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Article

Global Cultural Conflict and Digital Identity: Transforming Museums

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Abstract: This paper looks at key elements of global culture that are driving a new paradigm shift in museums causing them to question their raison d'être, their design and physical space, recognizing the need to accommodate visitor interaction and participation, and to reprioritize institutional outcomes and goals reexamining their priorities. As heritage sharing in online spaces reaches across national, political, and social boundaries on platforms and networks, this has been driven by museum engagement with Internet life during the pandemic. Museum relationships and interactions with communities both local and global, continue to challenge core values and precepts, leading to radical changes in how museums define their roles and responsibilities. In this new cultural landscape, museums are responding to human digital identity in a tidal wave of human interactions on the Internet, from social media to online sharing of images and videos. This is revealing shared perspectives on cultural conflict as being tied to freedom of expression of one's heritage embedded in digital identity.

Keywords: art and technology; computational culture; cultural conflict; digital culture; digital identity; human behavior; interdisciplinary studies; museums

1. Introduction

For centuries, museums have been the collectors and curators of cultural heritage, displaying and protecting cherished objects in galleries of grand buildings. Like islands of national taste, museum objects are acquired through insider selection, and communication with experts, curators, and professionals, while allowing the public in to look, in ways that avoid interaction and participation, often charging fees to enter their rarified domain, having sparse communication with other institutions. Now, enter the digital world and the rapid expansion of the digitization of heritage objects and online access, shining new light on museum collections and art often hidden from view, or seen on occasion in galleries with synthetic narratives by experts.

As heritage sharing in online public spaces reach across national, political, and social boundaries on platforms and networks, driven by the museum world's obligatory engagement with Internet life during the pandemic, museum values and interactions with communities, from local to global were being tested to their core, causing radical changes in their societal roles and responsibilities. This new cultural landscape is causing museums to respond to human digital identity and the tidal wave of human interaction on the Internet, from social media to online sharing of images and videos, revealing global patterns of human activity and cultural expression.

Social justice movements from MeToo and Black Lives Matter to cultural conflict around heritage ownership, cultural identity, and colonialism have sparked claims for restitution and repatriations while making connections to climate change, and the radical activism of the "Just Stop Oil" campaign, attacking art itself. What synthesizes these accelerating art and culture movements, is their embrace of computational culture from digital identity, immersion in Internet communications and spending the lion's share of work and play time looking at screens, to using a myriad of devices such as smartphones, computers, watches, tablets, and televisions.

Yet digital art and the use of applications for navigation, information, interaction, and participation are still lacking in museums, acting as a type of digital divide between the museum and its audience/visitors. Artificial intelligence (AI) and machine learning (ML) have been growing in scope, becoming omnipresent in human activities as humans regularly talk with chatbots for a growing number of tasks, and importantly use their smartphone as their personal command center for a myriad of operations and activities. Thus, if upon entering the museum there are no digital dimensions to be found, many visitors are likely to feel isolated. As reality more than ever bows to digitality and virtuality [1], intensified by the coming-soon Metaverse, the incarnation of virtual worlds, where human identity is being absorbed in avatar states of being. Surely, it is time for computational culture to take its place in physical museums and connect with the global cultural community and ecosystem.

Judging from concrete actions of leading museums over recent years, we see that museum exhibitions and their narratives have changed dramatically, bending to social and political pressure, and responding to the premise of the centrality of visitor experience, including the need for engaging and immersive exhibition experiences [2]. When the International Council on Museums (ICOM) states on its website, “Museums have no borders, they have a network,” it acknowledges the global digital community. At its August 2022 meeting, ICOM announced member approval of a new definition of museums. It brings into focus key elements that define a new path forward underscoring the museum’s relationship with the public and sets the stage for user inclusiveness, participation, and interaction, advising museums to listen and respond to cultural conflicts with new awareness and vision [3]:

“A museum is a not-for-profit, permanent institution in the service of society that researches, collects, conserves, interprets and exhibits tangible and intangible heritage. Open to the public, accessible and inclusive, museums foster diversity and sustainability. They operate and communicate ethically, professionally and with the participation of communities, offering varied experiences for education, enjoyment, reflection and knowledge sharing.”

Two highly visible examples of cultural conflict are “looted” antiquities as seen in the British Museum’s long journey with the Elgin Marbles, and the New York Metropolitan Museum’s spurious acquisition of Cambodian sculptures, on view using the Met’s collection website which brought these objects to the attention of the Cambodian government causing them to make claims of repatriation, sparking global attention to Cambodian cultural identity, while inspiring a new awareness of Cambodian art, its value and extraordinary beauty, on view to the public via Internet networks and computational culture.

2. Research Method

This paper adopts a new research methodology developed in the paper, which incorporates digital and physical research, joining data from hands-on experience and with digital capture and curation along with diverse digital resources creating context and unique examples as we move from the particular to the general, past to present and contemplate the future. As such, it represents an emerging research methodology reflective of computational culture, in that it integrates digital research, evidence-based and primary source digital documentation, online humanities research, and contemporary and relevant experience, observation, and analysis.

A key aspect of this method is to engage the reader in the process of discovery and to elicit emotional and didactic responses to amplify awareness of diverse resources and the nature of cultural conflict and its complexity. We examine cross-disciplinary practice, where art and technology converge, and how this will continue to transform under the increasing pressure of computational culture [4,5], enabling hybrid lifestyles, positioned between reality and virtuality, while still respecting first-hand experience and perspectives. Importantly, the Internet offers a rich array of publicly available digital sources (blogs, online newspaper websites, etc.) that cross disciplines and institutional boundaries, creating new documentary juxtapositions able to construct fresh narratives, interpretations, and perspectives. Looking from the present to future using a wide-angle lens interdisciplinary lens, we address emerging conflicts around centuries-old cultural differences and

new questions of heritage ownership. Much of the material used for this research consists of digitized and born-digital documents, and art in context captured by the authors as opposed to existing journal publications.

Author observations of in-person and digital online experiences relating to digital technology, culture, and heritage are presentations of observations sourced in museum and gallery exhibits, visiting New York City, London, and Dubai, and reading reviews, blogs, online newspapers, and seeing television shows, protests, and demonstrations during 2022. Google keyword searches enable the researchers to identify opportunities that were trending online at the time, mainly in New York City and London and to capture their observations and to reflect on trends between digital technology, culture, and heritage drawing on their research over time. From onsite observations to diverse online resources, the researchers could inscribe a complex framework juxtaposing diverse understandings of cultural conflict in the broader landscape of heritage across the globe. Transforming professional practice in an embrace of the complex rather than pre-packaged answers at a moment of rapid change.

3. Digital Heritage and Identity

Standing at a crossroads between real and virtual 21st-century life, cultural conflicts are illuminated by online access to art collections, historical documents, and social narratives. We find ourselves exploring anew the past, rethinking the present and revisioning the future of our global networked culture, using exciting new ways of knowing, doing, and experiencing [6]. Computational connections and technologies strengthen digital identity in the arts and the cultures they represent [7,8,9]. We are facing new decisions about how to make life's experiences fulfilling and enlightening caught in a hybrid existence of physical and virtual activity, where increasingly, the arts play a pivotal role that inspires and guides our choices. Connecting with our heritage is key to that journey of grasping our human identity. Yet, heritage and identity have become a flashpoint of the arts in contemporary culture – the works, the objects, the narratives, and the history that they tell, expressed in the digital images we view online of diverse places and people, as they shift from static to dynamic states, at once a pure expression of cultural conflict spanning personal and national images of identity seeking to reclaim art objects stolen or looted making assertions of ownership.

Much has been written in the media about “culture wars,” but what seems lacking from this discussion, is the recognition that the conflicts we are experiencing are in the first instance, being driven at an accelerated pace by advances in computing and technology that are changing the nature and scope of communication, which now takes on global dimensions as human interaction and participation and includes both 2D and 3D, seeing, hearing, watching, learning, meeting, conferences, etc., so in essence, we are experiencing in real-time, key facets of virtual life. This new virtual landscape of instant connections, comparisons and data changes how we see the arts, ourselves and the world advancing individual freedom and democracy, while the more socially advanced tech-savvy societies are the de-facto leaders, trendsetters, and iconic go-to societies as where influencers of change show how to see the world in emerging contexts of identity and culture.

A whirlwind activity around a new social order is breaking-up cultural and political silos, as humanity appears to be boarding a new freedom train where diversity, equity and inclusion are being embraced, while a relentless march toward life-changing technologies merges the natural and virtual worlds. This scenario in the first instance, has put the U.S. at the center of this global revolution, noting that often cultural conflicts are tied to the conflict between authoritarian power grabs that limit individual freedoms. There was a time when regressive policies and hostile actions could go unnoticed, but in the current world of Internet and network access, set in a computational framework, this becomes a diminished possibility. Our virtual vision sees beyond our physical place in real-time, and what was our smartphone now becomes our command center of experience and interaction across all aspects of life, art and love. As we enter this new world amid revolutionary change, individuals feel more empowered to assert themselves in the global discussion.

Global Communication and Digital Identity

Few discussions of cultural conflict account for the impact of global communication via the web and Internet, from political platforms to social media and museum collection databases, etc., revealing hidden collections and objects, not accessible nor shared. Awareness, to know about, to hear about, to understand, is key and is a major contributor to the current evolution of cultural and human identity, as it converges with social justice movements, emerging technology especially AI, ML, and natural language processing (NLP), which all help to facilitate access [7,8,9].

Further, the cultural conversation across the global ecosystem, encourages new ideas, arguments and, importantly, social engagement. Although culture wars have been around for decades, the convergence of these revolutionary factors in communication and access is unprecedented. We are living in a culture of the self, individual identity and appreciation of difference and diversity, moving from the melting pot to the assertion and celebration of one's cultural identity. At the heart of this, is the arts and the role of artists, who find themselves central to the search for self, and feeling one with the aesthetics coherent with their cultural identity. A powerful notion, that influences many individual choices – fashion, definitions of beauty and sexual attraction, cuisine, visual preferences, music, and much more. It is in the foundational ties to one's cultural heritage that the essence of cultural aesthetics emerges, eliciting strong emotions and connections to cultural identity.

My Cultural Identity by Tula Giannini

Reaching back centuries
to my cultural identity
I understand
who I am
from who I was
My look and sound
Not lost but found
The essence of being
The spirit of seeing
light at the end of my mind
to find my identity
touching reality
in the virtuality
of digital life
My past is my future
Its truth
in the computer
Heritage images
privileges who I am
what I see
My cultural identity
defines the me
in me

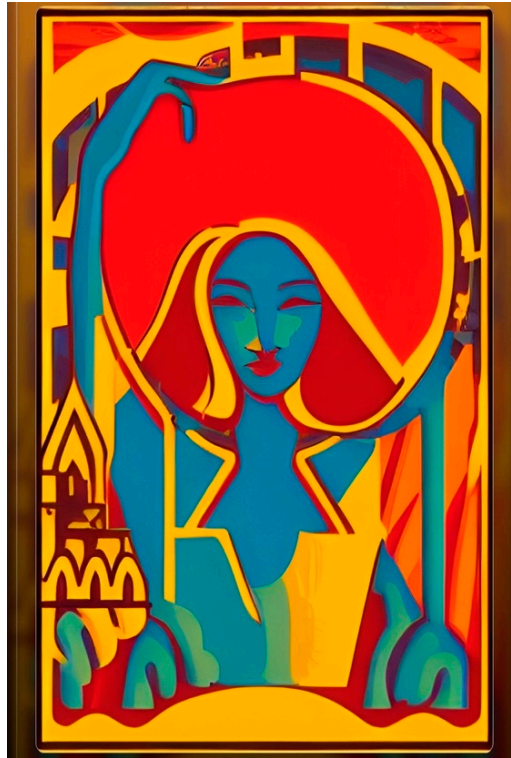


Figure 1. My Cultural Identity. Image by T. Giannini, generative art, October 2022.

Ukraine's Heritage in Time of War

As the war in Ukraine grinds on without resolution in sight, its horrific toll on human life and Ukrainian national heritage, is seen most visibly in the destruction of its museums, and the beauty of its natural landscape, both tied to the spirit and soul of being Ukrainian. At the heart of this cultural conflict, is the human desire for freedom, and a nation's thirst for self-determination. Ukraine has a long history of making important contributions to world culture, particularly in America.



Figure 2. Princess Olha Monument during the Russian invasion of Ukraine; fortifying the monument, 18 April 2022. Wikimedia Commons.
[https://commons.wikimedia.org/wiki/File:Princess_Olha_Monument_during_Russian_invasion_of_Ukraine_\(01\).jpg](https://commons.wikimedia.org/wiki/File:Princess_Olha_Monument_during_Russian_invasion_of_Ukraine_(01).jpg).

Art becomes a target for destruction during war, owing to its power as a symbol of human expression and its ability to communicate the essence of human and cultural identity. In this respect, Ukrainian culture, although tied by history and geography to Russia, possesses a free and cherished spirit of its unique heritage – for example, the 20th-century composer George Gershwin, born in Brooklyn in 1898 (his father was born in Odessa), died in Los Angeles in 1937, and fellow-composer Leonard Bernstein, born in Lawrence, MA, 1918 (his Jewish Ukrainian parents were born in Rivne). Their careers show the powerful influence of heritage transmission and influence in the arts of America.

The *New York Times* writer Jason Fargo points to philosopher Anton Drobovych, who brings a fresh perspective on the war and writes [10]:

Mr. Drobovych described Ukraine's culture as an explicit military asset. "It is contagious, and it spreads to the rest of the world," he told me at the barracks. "It seems that this truth and justice, which is violated, simply explodes in people who create art. And I think that's a huge part of why we're going to win this war."

Although Ukraine's culture at the dawn of the 20th century seemed inextricably tied to Russia seeing that many of the top Ukraine artists studied in Moscow, some becoming luminaries of the American cultural firmament, as Gershwin and Bernstein, whose influence still holds sway, reminding us that cultural identity evolves through life's experience [11,12,13].

Digital Identity

Digital identity more than ever is being embraced as seen in fashion and design, rather than hidden. to blend into the mainstream to fulfill the notion of the "melting pot". From melting into a mass culture, we are blooming with imagination and diverse visions of self, and a new sense of beauty and aesthetics. The melting pot has lost its allure; working together as individuals does not preclude differences of all kinds.

In [14], James Imam speaks to the divisive politics of nationalism in the arena of art and culture, when more than ever when the world shares a global computational culture heightening awareness to the extreme, recognizing that the arts sit at the center of digital identity and communication. Owing in part to the transition from a text to a visual culture in an emerging computational world where reality and visibility are merged into a new global experience landscape, defining the way we live and work. In the case of Italy's sharp turn towards the arts as a major part of their political core shows their deep sense of heritage, especially Roman and Renaissance art, thus going back to the masters to guide the future, seemingly having a panic attack fearing their loss of cultural identity, thus feeling the need to take measures to regain their place at the pinnacle of the arts digital ecosphere [15]:

The dialogue between old and new was also a concern identified by Florence's social-democratic mayor, Dario Nardella. "Florence is not only an unbelievable capital of cultural heritage but it is also an important actor on the contemporary stage," Nardella told Artnet News. "This is our challenge: to be a big contemporary city, not only a city-museum, but also a living city capital of creativity, and innovation. This is the best way to keep the memory of the renaissance."

Cultural Heritage and Global Aggression

Cultural heritage is always endangered by war. Witness the 2014 and then 2022 examples of the invasion of Ukraine, initially Crimea, by Russia. This situation is reflected in Expo 2020, held in Dubai during 2021–22, delayed due to the Covid pandemic. The Expo symbolizes a microcosm of the real world, with nearly every country in the world represented through its own pavilion. During Expo 2020, Vladimir Putin decided to invade Ukraine on 24 February 2022. Suddenly the world was set in turmoil. The effect on the Ukrainian and Russian pavilions at Expo 2020 is interesting to note. At the Ukrainian pavilion, a man stood holding a large Ukrainian flag (see Figure 3). Inside the pavilion, near the entrance, a life-sized display stand, showing Ukraine's president, Volodymyr Zelenskyy, with the title, "Stand with Ukraine" and suitable for selfies, was erected. All the computer display screens were changed to show the blue and yellow Ukrainian flag with the hashtag

#StandWithUkraine (see Figure 4). Small Ukrainian flags and carefully tied wrist ribbons in blue and yellow were issued to visitors. At peak times, there were queues outside the pavilion.



Figure 3. The Ukrainian pavilion at Expo 2020. **Left:** Displaying the Ukrainian flag outside the pavilion. **Right:** Poster stand of the Ukrainian president at the entrance.

Meanwhile, at the Russian pavilion, it was as if nothing had happened. The explicitly stated theme was “cooperation”, a chilling thought in light of the “Special Military Operation” set in progress by Putin. Displays inside the pavilion included headlines such as “From Russian with Love” and “Open your ♥ to Moscow” (see Figure 4), highly ironic in the light of the actions taking place concurrently in Ukraine. It was as if everything was perfectly normal in the real world. Outside the Russian pavilion, security personnel discretely ensured that no demonstration of feeling could be shown, a reminder that the exhibition itself was not in a country where dissent is tolerated, even if a less extreme manner than Russia itself.

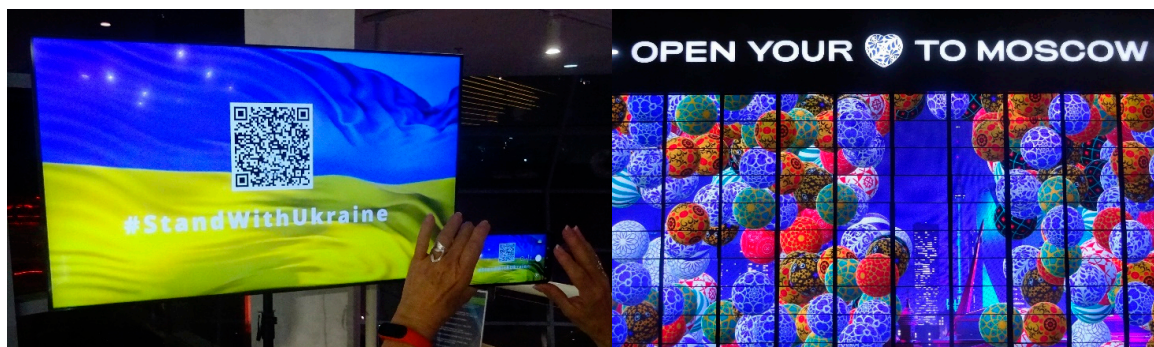


Figure 4. The contrasting Ukrainian and Russian pavilion displays at Expo 2020. **Left:** Display screen with #StandWithUkraine hashtag. **Right:** Irony display in the Russian pavilion.

Putin’s attitude to cultural heritage became increasingly obvious as the war in Ukraine progressed. Ukraine and Russia have both signed the *Hague Convention for the Protection of Cultural Property in the Event of Armed Conflict* (known as the 1954 Hague Convention), which was created to help safeguard cultural heritage during armed conflict. This states that [16]:

“... any damage to cultural property, irrespective of the people it belongs to, is a damage to the cultural heritage of all humanity, because every people contributes to the world’s culture...”

UNESCO is primarily responsible for the monitoring of compliance and has maintained a list of cultural sites verified as damaged and/or destroyed during the 2022 Russian invasion of Ukraine (started 24 February 2022). As of 23 December 2022, UNESCO has verified damage to 231 sites since

the start of the invasion. These include 11 libraries, 19 monuments, 18 museums, 81 buildings of historical/artistic interest, and 102 religious sites [17].

An example of a completely destroyed museum is the National Memorial Museum of Hryhorii Skovoroda in the Kharkiv Oblast. This celebrated and memorialized the Ukrainian philosopher Hryhorii Skovoroda (1722–1794, aka Gregory Skovoroda), also a composer of liturgical music, a poet, and a teacher, who followed the philosophical Socratic tradition at the time of the Russian Empire. On 6–7 May 2022, the building was destroyed by Russian shelling and a subsequent fire (see Figure 5) [18]. Clearly, the 1954 Hague Convention is not a priority for Putin.



Figure 5. The National Memorial Museum of Hryhorii Skovoroda in Kharkiv Oblast, Ukraine. **Left:** In 2011. **Centre:** On 6 May 2022. **Right:** On 7 May 2022. Wikimedia Commons. [https://commons.wikimedia.org/wiki/Category:National_Memorial_Museum_of_Hryhoriy_Skovoroda_\(destroyed\)](https://commons.wikimedia.org/wiki/Category:National_Memorial_Museum_of_Hryhoriy_Skovoroda_(destroyed)).

Recording the existence of cultural heritage digitally is one way to protect it from complete destruction by those with no interest in it. Cultural heritage is closely connected with cultural identity [19] and digital preservation can help with restoration and reconstruction after war [20]. There are efforts to use 3D technology to preserve Ukrainian cultural artifacts in a digital archive, stored away from Russian attacks [21].

4. Heritage Repatriation, Restitution and Climate Activism

As old hierarchies disappear, we find museums engaged in a battle being hard-fought around heritage ownership and human cultural identity on a global scale, and no country or culture can hide. A newly emerging cultural order demands respect and recognition in the West of non-Western cultures by way of restitution, to rebuild their heritage, present to past as we form cultural Frameworks for a computational world.

Heritage Activism: From “Stop the Oil” to Nazis Loot

“Just Stop Oil” represents a growing number of disruptive actions in museums, in the name of climate change across Europe and the UK. Funded by The Climate Emergency Fund in California and the Italian-based Ultima Generazione, the protesters claim they want to draw attention to the urgency of the climate change movement, although their aggressive action attacking art is at odds with museums heritage preservation and conservation goals [22].

It is doubtful that the protesters were aware of the painting’s ties to Nazis loot and museums are experiencing a wave of “Stop the Oil” protestors. Owned by Paul von Mendelssohn-Bartholdy, a prominent German-Jewish banker and art collector (born 1875, died 1935 in Berlin) had been “coerced” by the Nazis was forced him to liquidate his art collection in 1934 dispersing his collection of masterworks to museums and collectors, among these is Van Gogh’s *Sunflowers* (see Figure 6) which was purchased in 1987 at Christie’s for \$40 million, a sale being sued in Federal court in Chicago by the heirs of Mendelssohn-Bartholdy [23]. Tracing his family heritage shows that he was related to the great German-Jewish composer Felix Mendelssohn (1809–1847). His sister Fanny (1805–1847) was one of the few revered women composers of the period, descendants of Moses

Mendelssohn (1729–1786), a leading German-Jewish philosopher of the Enlightenment focusing on metaphysics, aesthetics, and religion.



Figure 6. Just Stop Oil - Attack on Van Gogh' painting Sunflowers in the name of climate activism. "Two protesters who have thrown tinned soup at Vincent Van Gogh's famous 1888 work Sunflowers at the National Gallery in London, Friday, Oct. 14, 2022. The group Just Stop Oil, which wants the British government to halt new oil and gas projects, said activists dumped two cans of Heinz tomato soup over the oil painting on Friday, Oct. 14, 2022." (Just Stop Oil via Associated Press.) Wikimedia Commons.

https://commons.wikimedia.org/wiki/File:Just_Stop_Oil_National_Gallery_14102022.png.



Figure 7. Gotthold Ephraim Lessing, writer and dramatist and Johann Kaspar Lavater, Swiss theologian as guests in the home of Moses Mendelssohn, 1856 painting by Moritz Daniel Oppenheim (1800–1882).

In the matter of the restitution, the National Gallery of Art, Washington, D.C. and the Kimbell Art Museum announced that it has repurchased the Joseph Mallord William Turner painting *Glaucus and Scylla* (1841), which the museum had previously returned to the heirs of John and Anna Jaffé after an investigation concluded that the painting had been unlawfully seized by the pro-Nazi Vichy regime in France in 1943 [24]. The painting was purchased at Christie's, New York, for a hammer price of \$5.7 million.

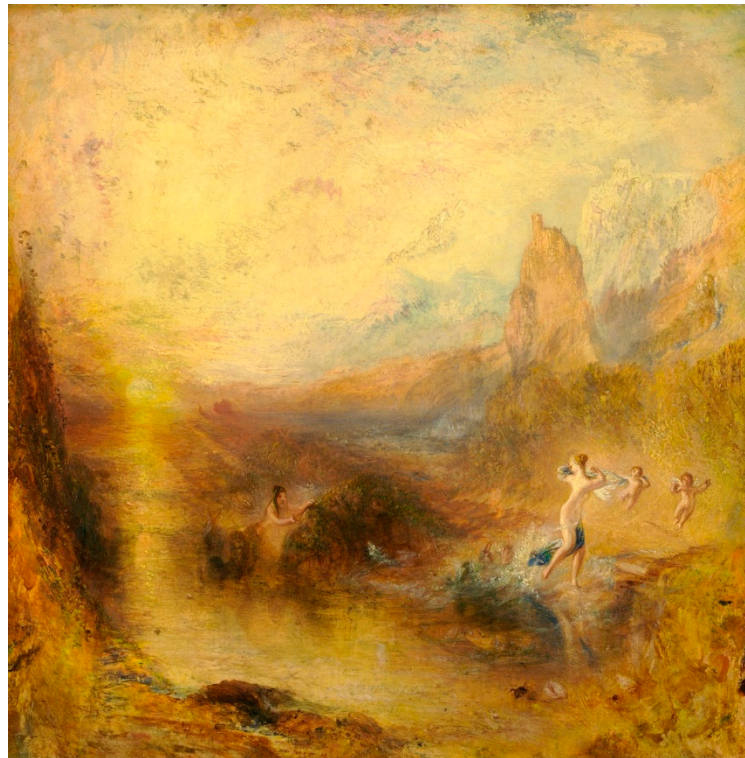


Figure 8. Joseph Mallord William Turner, *Glaucus and Scylla*, 1841. Seized in 1943 by the Nazis from the art collector Paul von Mendelssohn-Bartholdy heirs, later acquired by the Kimbell Museum, then restituted to the Mendelssohn-Bartholdy family, auctioned at Christie's, and repurchased by the Kimbell Museum for US\$6,424,000 after restitution to heirs of John and Anna Jaffé, 18 April 2007 [25].

5. Digital Identity and Heritage

At the heart of heritage and identity is claiming the past to create the present, while raising self-awareness and awakening a new sense of the self in our global digital landscape as it morphs from individuals and institutional siloes to complex cultural identity frameworks. In the spirit of shared experience, we navigate a path of participation in global cultural networks sparking new sociocultural movements where arts and heritage meet. The underlying and critical change is that awareness is inextricably linked to access and knowledge, why things exist and knowing where and why. This speaks to computational culture facilitating our being able to see inside museum and gallery collections. As we move further into the world of digital 3D imagery, the artifact comes to life and with VR and AR, visitors can feel an immersive presence and experience of the object. These experiences, leading to discoveries of objects hidden in storage, raise critical questions about ownership tied to cultural identity, and the power of human connections with heritage artifacts. Being removed from their place of origin, the culture in which they were born – the narrative and interpretation of these artifacts separated from their lived experience of their cultural heritage leaves open the need to be redressed and narratives rewritten. From the 2014 Black Lives Matter (BLM)

protests at the Mall of America, a new movement emerged around cultural identity, leading to the repatriation of museum objects with the goal of returning them to their original heritage contexts.

From artifacts residing in the museum to the global Internet stage, their provenance is increasingly in the spotlight raising questions of ownership. Large Western museums house massive collections of which some objects are on exhibition, while others reside in storage, many never having been on view. The digitization of museum collections, particularly over the past few years, is having the unintended consequences of awakening the global community of their existence. The notion of “hidden collections” takes on new meaning while jeopardizing the long-established veil of exclusivity, access, and protected knowledge. The cultural revolution has begun and there’s no going back.

Like in the Wizard of Oz when the curtain has been pulled back, countries across the globe have gained deeper awareness and understanding of the central role art plays in human identity. At the core of this transformation is computational culture, which not only allows us to see the unseen, but makes connections between objects and images, while providing a growing body of information about objects and collections. Museums find themselves in a historic moment of re-imaging the museum as one steeped in computational culture, their audiences seeing the arts with a new awareness of their own cultural, historical and individual identity, many dedicating themselves to changing long-held narratives that have often devalued non-Western cultures.

Emerging in the last few years and accelerating during the 2½ years of Covid [26,27], where people were isolated at home online alone – museum webpages with many collections and exhibitions now digitized, so newly revealed to global audiences, offer fresh perspectives on art and museums. Looking ahead, as more artifacts can be viewed online in 3D and interactive modes, new questions arise as physical and virtual artifacts are juxtaposed in physical space and amplified in virtual space.

Cambodia Reclaims its Looted Heritage

Cambodian sculptures are on view at the Met in Gallery 249 and have been the subject of a looted art investigation. They became a victim of undervalued non-Western art, telling us so much about Cambodian heritage and how it is reflected in contemporary Cambodian women [28].



Figure 9. Two Cambodian sculptures on view in Gallery 249, Metropolitan Museum of Art, New York. **Left:** Kneeling Female, Bronze inlaid with silver, traces of gold, second half of the 11th century – perhaps a Khmer queen, kneels in adoration, suggesting she was part of an ensemble venerating her deity. The pupils and brows are inlaid, perhaps with black glass. **Right:** Standing Shiva, Cambodia, 11th century, Gilt-copper alloy, silver inlay. Met Museum.

<https://www.metmuseum.org/art/collection/search/39096>

and

<https://www.metmuseum.org/art/collection/search/39097>.

These sculptures seem to link with emerging 21st-century aesthetic values, in that beauty of these works and the women they portray are simply breathtaking. They remind us of the importance of a people to have access to and be able to see and experience the art of their heritage and country in terms of both cultural/national and individual identity, and for developing a love of self and of one's culture.

The ongoing case between the Met and the government of Cambodia symbolizes the broad dimensions of similar cases. This case is representative of others that are pending to in the courts. The looting of Cambodian art on a grand scale is a casualty of the Vietnam War [29] and only now, is Cambodia dealing with the looting with its main suspect, the Met Museum and the disgraced art dealer Douglas Latchman [30], although some but not all material has been returned to Cambodia [31,32]. Now, at a time when non-Western art has achieved a new recognition of its intrinsic value for its spiritualism and living aura, the Cambodian government is seeing the restitution of a significant number of artworks. We see that restitution is largely tied to politics be it Nazis loot or war, as with Vietnam, or the general devaluing of so-called ethnographic culture is used to justify the theft of another culture – a type of power equation. To many in Cambodia, the artworks are not just stone artefacts. They embody the spirit of Cambodian culture, its history and its spirit.

Iranian Arts Heritage and Women's Digital Identity

In our computational world given that we exist between real and virtual states, there is a preponderance of our hours spent in digital states of being so that digital identity seems to overshadow physical identity blurring our sense of time and space, being a click away from tracing our individual heritage and seeing it portrayed in the arts. In this arena, Google Arts and Culture is making important contributions through its collaborative programs with museums to the realm of accessing digital heritage globally.

Digital identity embodied by human digital behavior evolves at an accelerating pace seems to dominate computational life from social media to Metaverse avatars intensifying issues from race, ethnicity and gender to the arts and politics [7,9]. Recent mass protests by Iranian women erupted when 22-year-old Mahsa Amini was murdered by the so-called "morality police" for not wearing a headscarf in public. In an unprecedented turn of events, the Iranian regime backed down ending the brutal reign of its morality police but still has not rescinded the 1983 law making the headscarf obligatory. Yet, looking back at Iranian heritage across centuries, we see beautiful, exquisite women with no headscarves – rather we see women bathers in Iranian heritage art. See Figure 10 for an 18th-century example of Iranian women in heritage, now in the collections of the Brooklyn Museum, also found on Wikimedia Commons. Clearly, this was a protest about individual freedom, human rights and identity that instantly reverberated globally over social networks raising questions about how Iran's heritage present to past, might change its future [33]:

"Through social media, mobile apps, blogs and websites, Iranian women are actively participating in public discourse and exercising their civil rights," Mahmoudi said. "Luckily for the growing women's rights movements, the patriarchal and misogynistic government has not yet figured out how to completely censor and control the internet."



Figure 10. Khusraw Discovers Shirin Bathing, from Pictorial Cycle of Eight Poetic Subjects, oil on canvas, 18th century, Iran, collection of the Brooklyn Museum noting that, “the tale of Khusraw and Shirin found its greatest expression as one of the five narrative poems of the *Khamasa* (Quintet), composed by the celebrated Nizami of Ganja (1141–1209), one of Iran’s greatest masters of romantic poetry,” telling a story of love and passion. Wikimedia Commons. https://commons.wikimedia.org/wiki/File:Khusraw_Discovers_Shirin_Bathing_From_Pictorial_Cycle_of_Eight_Poetic_Subjects_-_Google_Art_Project.jpg.

Iranian women, fed up with the morality police’s heavy-handed approach, have been posting videos of themselves online cutting locks of their hair in support of Amini. Protesters who have taken to the streets have been chanting “Death to the moral police” and “Women, life, freedom” [34].

Women’s protests in Iran are about far more than the mandatory headscarf [35], which is symbolic of the larger battle for freedom of expression and human digital identity, in essence, the right to be authentic to one’s aesthetic and sense of self which intersects with one’s heritage. Abbassi’s watercolour, *The Lovers* (see Figure 11) beautifully illustrates that in 17th-century Iran, men and women could embrace as an expression of a loving and sensual relationship without the fear, repression, and death being perpetrated by the government of 21st-century Iran [36].



Figure 11. The Lovers by Reza Abbasi, Iran, 1630, Opaque watercolour, ink, and gold on paper, Safavid art. Metropolitan Museum of Art. <https://www.metmuseum.org/art/collection/search/451023> and [https://en.wikipedia.org/wiki/The_Lovers_\(Abbasi\)](https://en.wikipedia.org/wiki/The_Lovers_(Abbasi)).

Iranian works of art (see for example, Figures 10 and 11) are evidential to the status of women in Iran over centuries past, however, in light of the recent women's protests, we see that progress in human rights, although hard-fought, is not guaranteed. After the Iranian Revolution in 1979, could women have predicted that their place in a new society claiming a more advanced culture would come at the price of women's rights and loss of control over their bodies, and subject to the whims of men? On the other hand, gay men were regularly executed, statistics showing that to be the fate of around 5,000 men [37].

With the push to digital and online, networks and platforms, especially during Covid [26,27], the Internet became a window into seeing behind the scenes, into places where only the insiders could go, and owing large museum digitization projects. The public can see museum objects online never-before exhibited, and watch auctions live, and this has been happening on a global scale. Works of art that were not part of the discussion are suddenly in full view – and more than that – with key advances in AI and technology, such as natural language processing (NLP) and image recognition, with simple searches on Google, users could find buried treasure. Awareness of looted works that have been forgotten began appearing on computer screens worldwide.

Museum collections such as those of the Met, accumulate and enable the display heritage from past centuries. The museum still need to connect with the evolving perspectives of 21st-century society, rather than visiting the past without connections to the present and without re-imagining and reinterpreting art within current contexts to which its audience can relate.

Global searching and global marketing ties to social justice using new terms and phrases as being woke, and looted heritage, has meant that awareness of social movements over the past few years has increased dramatically through for example, the Internet, social media and museum websites, including digitized collections, curators online and new narratives expressed around emergent relationships between the arts and sociopolitical movements.

The photographic archives of the Johnson Publishing Company (JPC), which include more than three million photographic negatives and slides, 983,000 photographs, 166,000 contact sheets, and 9,000 audio and visual recordings, represent the most comprehensive collection documenting black life in the 20th century [38]. Digitizing the Johnson Archive archives of the *Ebony* and *Jet* magazines provides a major resource for black history in America, enabling historians and scholars to bring documentary and photographic evidence conveying fresh perspectives and narratives with detailed historical accounts of the history, arts and culture of black people in America. Digitization of these iconic heritage magazines should, we hope, provide open access globally, moving from being “hidden” in the shadows of storage to online and in plain sight. As such, positioned to shine new light on black history at the very moment of intense cultural conflict, will contribute significantly to advancing racial understanding and dispelling disinformation. If a single picture is worth a thousand words, imagine the value of this archive that dates from World War II to the Civil Rights Movement of the 1980s and 1990s, which includes some four million images.



Figure 12. Rosa Parks and Dr. Martin Luther King, *Ebony* Magazine 1955, Mrs. Rosa Parks, Montgomery, Alabama, near the bus boycott. Wikimedia Commons. [https://commons.wikimedia.org/wiki/File:Rosaparks_\(Remini_enhanced\).jpg](https://commons.wikimedia.org/wiki/File:Rosaparks_(Remini_enhanced).jpg).

Since the 1960s, marking independence for 17 African countries, there were calls for restitution that went unanswered. Currently, we are experiencing restitution at an unprecedented scale. Much credit goes to protestors, activists, and everyday people-pressure in the context of a new sense of global community, social justice, and identity. As public pressure builds moving from outside to inside the museum; the response is slow and with difficulty, often lacking an understanding of the social and cultural implications as evidenced in the Arts Council England guide to restitution and repatriation. On the face of it, the report by Arts Council England (ACE), titled “*Restitution and Repatriation: A Practical Guide for Museums in England*”, might offer some hope on this score [39]. But equally, the many silences in this document, and its attempt to focus purely on technical procedure rather than curatorial practice, may signal a new episode in longstanding institutional inertia and resistance.

Museum archives and libraries often play a key role in the documentation of restitution claims as they hold records with data detailing the acquisition of all objects. Visitor access policies for

museum libraries and archives vary greatly, but outside of large institutions, they are very restrictive, or simply do not provide public service. Given that documentation of museum objects is critical to art historical research including ownership, users must turn to digital solutions emerging in our computational world allowing users to break free from archaic practices of institutional gatekeepers that can act as counter-pressure to new conceptions of open access embedded in the new global cultural order, that challenges who assigns heritage value and ownership. Social justice movements, in the first instance, Black Lives Matter (BLM) inscribed new contexts for asserting cultural identity, spurring new appreciation and recognition of their heritage as the world witnessed the astonishing beauty of African art being restituted.

Along these lines, the researchers experienced a pivotal moment memorialized in Paris in December 2018 when they were speakers at the EVA Paris Conference at the Musée Quai du Branly, known for its vast collections of African art. During this very moment, word came concerning the French President, Emanuel Macron, that he had just met with the President of Benin. Having read the report on restitution by Sar and Savoy [40] that Macron commissioned, and now stands as a landmark text on restitution, Macron pledged to return a number of Artworks from Benin from the Musée Quai du Branly collections in Paris. Coincidentally, among the very objects that Benin selected to be restituted were ones of exceptional beauty, photographed during this EVA Paris 2019 conference held at the museum [41]. Since 2018, the restitution movement, tied to the growing emphasis on cultural identity, continues to accelerate as part of a global heritage movement [42]. As Macron anticipated, restituted works that are finally being displayed in African museums are attracting large enthusiastic crowds making new connections with their heritage [43].

As more art and archives take their place online, we gain a greater connection to our heritage and digital identity, while concurrently becoming more engaged with the global art community and expanding our appreciation of diverse cultures. Encounters with archives, especially those that have been hidden, can lead to significant discoveries that allow us to re-access history, write new narratives, and sometimes enable researchers to produce popular books [44].

6. Conclusion

Touchpoints of human digital identity in our global computational culture are constructed around human interaction in computational contexts, from communication and sharing thoughts and images with millions of people, experiencing and comparing diverse cultures, to seeing the diversity of world culture. While finding one's digital identity in a world of greater complexity that moves us ever closer to the notion of a diverse global community.

In our computational culture, seeing the Metaverse on the horizon, we find ourselves in a metaphysical place beyond nature and beyond real, as we live ever more in imagined worlds envisioned through the arts, past and present, while merging heritage and digital states of being, our cultural and digital identity takes its place in mind, body, and soul. Connecting heritage and identity tells us about who we were and have become. It speaks to ways to imagine our future. At a pivotal moment where we begin to write global history, real and virtual identity takes on a more urgent meaning.

The accelerating speed of human connections and sharing in the burgeoning virtual landscape makes it more challenging to navigate the natural world and our physical environment where heritage, exposed to climate change, cultural conflict, and diverse digital identities, challenges us to find common ground, as the space between physical and virtual life evaporates into the new reality of being more than human. We're having our metaphysical moment in a sea of change, as we move from the culture of the melting pot, to one of diversity, equity, and inclusion, where the arts and artists of all stripes and color are participants, contributing to a new global understanding of heritage and human digital identity.

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References

1. Bowen, J. P.; Giannini, T. Digitality: A reality check. In EVA London 2021: Electronic Visualisation and the Arts, London, UK, 2021; J. Weinel, J. P. Bowen, A. Borda, G. Diprose, Eds.; BCS: Swindon, UK, 2021; Electronic Workshops in Computing. ScienceOpen. pp. 12–19. [CrossRef]
2. Giannini, T.; Bowen, J. P., Eds. *Museums and Digital Culture: New Perspectives and Research*; Springer: Cham, Switzerland, 2019; Series on Cultural Computing. [CrossRef]
3. ICOM approves a new museum definition; ICOM, 3 August 2022. Available online: <https://icom.museum/en/news/icom-approves-a-new-museum-definition/> (accessed on 28 December 2022).
4. Massi, M.; Vecco, M.; Lin, Y., Eds. *Digital Transformation in the Cultural and Creative Industries*; Routledge: London, 2020. [CrossRef]
5. Spena, T. R.; Bifulco, F., Eds. *Digital Transformation in the Cultural Heritage Sector*. Springer: Cham, Switzerland, 2021. [CrossRef]
6. Bowen, J. P.; Giannini, T. The Digital Future for Museums. In [1], 2019; Chapter 28, pp. 551–577. [CrossRef]
7. Bowen, J. P.; Giannini, T.; Falconer, R.; Magruder, M. T.; Marconi, E. Beyond human: Arts and identity between reality and virtuality in a post-Covid-19 world. In EVA London 2021: Electronic Visualisation and the Arts, London, UK, 2021; J. Weinel, J. P. Bowen, A. Borda, G. Diprose, Eds.; BCS: Swindon, UK, 2021; Electronic Workshops in Computing. ScienceOpen. pp. 7–11. [CrossRef]
8. Giannini, T.; Bowen, J. P. Digital Experience in Art and Identity: The Metaverse calls. In EVA 2022 Florence Proceedings; V. Cappellini, Ed.; Leonardo Libri. pp. 24–31. [CrossRef]
9. Giannini, T.; Bowen, J. P.; Michaels, C.; Smith C. H. Digital Art and Identity Merging Human and Artificial Intelligence: Enter the Metaverse. In EVA London 2022: Electronic Visualisation and the Arts, London, UK, 2022; J. P. Bowen, J. Weinel, A. Borda, G. Diprose, Eds.; BCS: Swindon, UK, 2022; Electronic Workshops in Computing. ScienceOpen. pp. 7–11. [CrossRef]
10. Farago, J. The War in Ukraine Is the True Culture War. The New York Times, 15 July 2022. Available online: <https://www.nytimes.com/2022/07/15/arts/design/ukraine-war-culture-art-history.html> (accessed on 28 December 2022).
11. What is fueling today's culture wars? The Economist, 22 September 2022. Available online: <https://www.economist.com/films/2022/09/22/what-is-fuelling-todays-culture-wars> (accessed on 28 December 2022).
12. Miller, M. H. With a Culture War Raging Around Education, Where Does Art School Fit In? The New York Times, 6 July 2022. Available online: <https://www.nytimes.com/2022/07/06/t-magazine/art-school-worth-it.html> (accessed on 28 December 2022).
13. Anthony, A. Everything you wanted to know about the culture wars – but were afraid to ask. The Guardian, 13 June 2021. Available online: <https://www.theguardian.com/world/2021/jun/13/everything-you-wanted-to-know-about-the-culture-wars-but-were-afraid-to-ask> (accessed on 28 December 2022).
14. Imam, J. Italy's far right weaponises culture in the interests of nationalism. The Art Newspaper, 23 September 2022. Available online: <https://www.theartnewspaper.com/2022/09/23/italys-far-right-weaponises-culture-in-the-interests-of-nationalism> (accessed on 28 December 2022).
15. Rea, N. At a Famous Florence Old Masters Fair, Italy's Impending Elections Have Dealers Fretting About the Future of Its Art Market. Artnet News, 23 September 2022. Available online: <https://news.artnet.com/market/biaf-florence-2022-italy-elections-2180752> (accessed on 28 December 2022).
16. Convention for the Protection of Cultural Property in the Event of Armed Conflict with Regulations for the Execution of the Convention. UNESCO, The Hague, 1954. Available online: https://en.unesco.org/sites/default/files/1954_Convention_EN_2020.pdf (accessed on 30 December 2022).
17. Damaged cultural sites in Ukraine verified by UNESCO. UNESCO, 23 December 2022. Available online: <https://www.unesco.org/en/articles/damaged-cultural-sites-ukraine-verified-unesco> (accessed on 30 December 2022).
18. National Museum of literature named after Hryhorii Skovoroda, 1972–2022. Ministry of Culture and Information Policy of Ukraine. Available online: <https://restore.mkp.gov.ua/en/objects/nacjonalnyj-literaturno-memorialnyj-muzej-g-s-skovorody> (accessed on 30 December 2022).
19. Evetett, C. Using technology to help preserve Ukraine's cultural heritage during the war. Diginomica, 8 September 2022. Available online: <https://diginomica.com/using-technology-help-preserve-ukraines-cultural-heritage-during-war> (accessed on 30 December 2022).

20. Preserving Ukraine's cultural treasures with digital tools. PBS, News Hour, 28 April 2022. Available online: <https://www.pbs.org/newshour/show/preserving-ukraines-cultural-treasures-with-digital-tools> (accessed on 30 December 2022).
21. Ukrainians are using 3D technology to preserve hundreds of cultural artifacts in a digital archive, far away from Russia's attacks. CNN, Style, 12 June 2022. Available online: <https://edition.cnn.com/style/article/ukraine-uses-3d-technology-to-preserve-cultural-heritage/index.html> (accessed on 30 December 2022).
22. Tremayne-Pengelly, A. SCOOP: Here Is the Money Behind the Climate Activists Gluing Themselves to Artwork. Observer, 4 August 2022. Available online: <https://observer.com/2022/08/scoop-here-is-the-money-behind-the-climate-activists-gluing-themselves-to-artwork/> (accessed on 29 December 2022).
23. Laird, R. Heirs to Jewish banker's estate sue owner of painting sold amid Nazis' rise. Courthouse News Service, 14 December 2022. Available online: <https://www.courthousenews.com/heirs-to-jewish-bankers-estate-sue-owner-of-painting-sold-amid-nazis-rise/> (accessed on 29 December 2022).
24. National Gallery of Art in Washington, DC, transfers ownership of Pablo Picasso's "Head of a Woman" to the heirs of Nazi Victim and Prominent Jewish Berlin Banker Paul von Mendelssohn-Bartholdy. 24-7PressRelease, Washington, D.C., 31 March 2020. Available online: <https://www.24-7pressrelease.com/press-release/471421/national-gallery-of-art-in-washing-ton-dc-transfers-ownership-of-pablo-picassos-head-of-a-woman-to-the-heirs-of-nazi-victim-and-prominent-jewish-berlin-banker-paul-von-mendelssohn-bartholdy> (accessed on 28 December 2022).
25. Important Old Master Paintings Including Property From the Collection of Jacques Goudstikker, Lot 122. Christie's, New York, 19 April 2007. Available online: <https://www.christies.com/lot/lot-joseph-mallord-william-turner-ra-london-1775-1851-4892978/> (accessed on 29 December 2022).
26. Giannini, T.; Bowen, J. P. Museums and Digital Culture: From reality to digitality in the age of COVID-19. *Heritage*. **2022**, 5(1), 192–214. [CrossRef]
27. Giannini, T.; Bowen, J. P. Practice and Education for a Post-Covid World. *ACM Journal on Computing and Cultural Heritage*. **2022**, 15 (3):1–18. [CrossRef]
28. Mashberg, T.; Bowley, G. Cambodia Says It's Found Its Lost Artifacts: In Gallery 249 at the Met. The New York Times, 18 August 2022. Available online: <https://www.nytimes.com/2022/08/18/arts/design/met-artifacts-cambodia.html> (accessed on 29 December 2022).
29. Christodoulou, M.; Beale, C.; Tan, T. Stolen treasure traders. ABC News, 16–21 July 2022. Available online: <https://www.abc.net.au/news/2022-07-17/secret-history-australia-thai-cambodian-art-antiquities/101054392> (accessed on 30 December 2022).
30. Cascone, S. Cambodian Officials Say the Met Owns at Least 33 Looted Artworks Linked to the Late, Disgraced Art Dealer Douglas Latchford. Artnet News, 18 August 2022. Available online: <https://news.artnet.com/art-world/met-museum-looted-cambodian-art-2161615> (accessed on 30 December 2022).
31. Cascone, S. The Daughter of a Collector Charged With Trafficking Looted Antiquities Has Returned Her Father's \$50 Million Hoard to Cambodia. Artnet News, 1 February 2021. Available online: <https://news.artnet.com/art-world/collectors-daughter-repatriated-khmer-antiquities-likely-looted-cambodia-1940783> (accessed on 30 December 2022).
32. Mashberg, T. Cambodia Says the Met Museum Has Dozens of Its Looted Antiquities. The New York Times, 24 October 2021. Available online: <https://www.nytimes.com/2021/10/24/arts/cambodia-met-museum-looted-antiquities.html> (accessed on 30 December 2022).
33. Al Faqr, N. Mahsa Amini's death in Iranian police custody has lit a spark in a nation seething with anger and discontent. Arab News, 25 September 2022. Available online: <https://www.arabnews.com/node/2169416/middle-east> (accessed on 29 December 2022).
34. Al-Four, N. Mahsa Amini's death in Iranian police custody has lit a spark in a nation seething with anger and discontent. Arab News, Japan, 26 September 2022. https://www.arabnews.jp/en/middle-east/article_81076/ (accessed on 28 December 2022).
35. Agence France-Presse. Iran reviewing mandatory headscarf law amid ongoing protests. The Guardian, 4 December 2022. Available online: <https://www.theguardian.com/world/2022/dec/04/iran-reviewing-mandatory-headscarf-law-amid-ongoing-protests> (accessed on 29 December 2022).

36. Iran protests: Mahsa Amini's death puts morality police under spotlight, BBC News, 21 September 2022. Available online: <https://www.bbc.com/news/world-middle-east-62984076> (accessed on 29 December 2022).
37. Banning-Lover, R. Where are the most difficult places in the world to be gay or transgender? The Guardian, 1 March, 2017. Available online: <https://www.theguardian.com/global-development-professionals-network/2017/mar/01/where-are-the-most-difficult-places-in-the-world-to-be-gay-or-transgender-lgbt> (accessed on 29 December 2022).
38. Historic Jet and Ebony Photo Archive Transferred to Getty and NMAAHC. Getty, 28 July 2022. Available online: <https://www.getty.edu/news/ford-getty-trust-macarthur-and-mellon-transfer-ebony-and-jet-photo-archive-to-getty-and-smithsonian/> (accessed on 28 December 2022).
39. Restitution and Repatriation: A Practical Guide for Museums in England. Arts Council England. Available online: <https://www.artscouncil.org.uk/supporting-arts-museums-and-libraries/supporting-collections-and-cultural-property/restitution-and> (accessed on 30 December 2022).
40. Sarr, F.; Savoy, B. The Restitution of African Cultural Heritage. Toward a New Relational Ethics. Ministère de la Culture, France, November 2018. Available online: https://web.archive.org/web/20190328181703/http://restitutionreport2018.com/sarr_savoy_en.pdf (accessed on 29 December 2022).
41. Giannini, T. Contested Space: Activism and Protest. In [1], 2019; Chapter 5, pp. 91–111. [Cross Ref]
42. Hicks, D. UK Welcomes Restitution, Just not Anti-Colonialism. Hyperallergic, 26 August 2022. Available online: <https://hyperallergic.com/756241/uk-welcomes-restitution-just-not-anti-colonialism/> (accessed on 28 December 2022).
43. Peltier, E. 'Artistic Awakening' in Benin as Return of Royal Artifacts Attracts Huge Crowds. The New York Times, 21 August 2022. Available online: <https://www.nytimes.com/2022/08/21/world/africa/benin-art-restitution-exhibition.html> (accessed on 29 December 2022).
44. Horowitz, J. Deep in Vatican Archives, Scholar Discovers 'Flabbergasting' Secrets. The New York Times, 27 May 2022. Available online: <https://www.nytimes.com/2022/05/27/world/europe/vatican-history-secrets-david-kertzer.html> (accessed on 29 December 2022).

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