



# ECTC ADVISORY NETWORK CONFERENCE

**14-15 MARCH 2023** AUDITORIUM

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**CONCEPTUALISING TERRORISM TODAY:** EXPANDING THREAT OR WIDENING THE NET?

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### **TUESDAY 14 MARCH**

08.30	Registration and coffee
09.30	Housekeeping remarks
09.40	Welcome remarks - Jean-Philippe Lecouffe, Deputy Executive Director Operations, Europol

### **Roundtable discussion**

### Moderator: Maura Conway

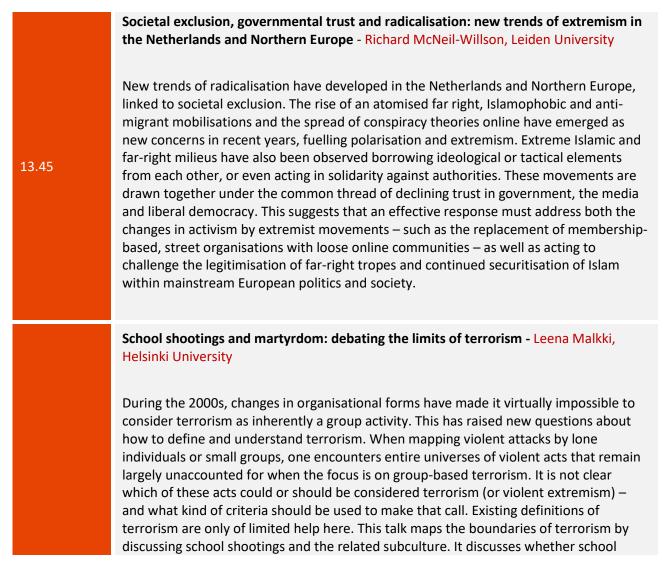
	Conceptualising terrorism today: expanding threat or widening the net?
10.00	The conference starts with a round table to discuss the current terrorism and violent extremism scenario and set the scene for the subsequent sessions.
10.00	Participants: Rumyana Grozdanova van Ark, Asser Institute Thomas Renard, International Centre for Counter-Terrorism Moustafa Ayad, Institute for Strategic Dialogue
11.30	Coffee
11.45	Keynote: Anti-government extremism: a new threat? - Tore Bjørgo, University of Oslo In recent years, intelligence and security agencies have identified 'anti-government extremism' as an emerging threat to democracy, political processes, institutions and elected politicians. We have witnessed large mobs storming democratic institutions to overturn elections; plots to murder or kidnap elected politicians or public officials; social movements and groups rejecting the legitimacy of the state; and conspiracy theories claiming that evil cabals are behind the ruling elites. Thus, anti-government extremism finds different expressions in terms of organisational formations, conspiracy theories, collective action and violence and threats against politicians and government

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	representatives. This presentation will provide a brief historical overview of anti- government extremism as well as discussing some current manifestations and challenges.
12.45	Lunch break

### Panel 1: Post-organisational terrorism and hybrid ideologies



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	shootings should be considered terrorism and whether it is time to update some of the long-standing conceptions of terrorism and what makes a violent act politically motivated.
	Gender inequality and violence in jihadist, far right and male supremacist - Joana Cook, Leiden University
	This presentation examines recent cases of terrorist violence by jihadist, far right, and male supremacist actors who share a common, yet underexplored feature – the aim to impose extreme patriarchal political and social orders which are anti-feminist and even misogynistic. It describes the similarities between these actors, and considerations for practitioners seeking to counter them.
15.15	Coffee

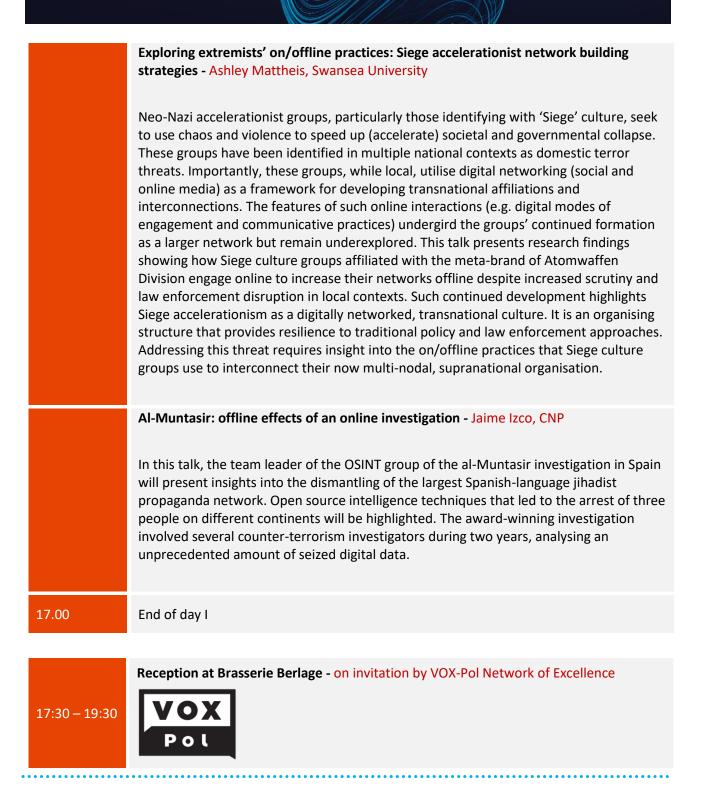
### Panel 2: Terrorism getting onlife

### Moderator: Matteo Cantarello

	Onlife radicalisation: understanding the online/offline nexus - Joe Whittaker, Swansea University
15.30	Policy, academia and the media have all repeatedly expressed concern over what has been termed 'online radicalisation'. At the same time, research has articulated that the concept lacks clarity and the extent to which individuals are radicalising online is over- emphasised. Moreover, in many cases, it is no longer possible to discern whether an individual acted 'online' or 'offline' – contemporary technology has inseparably enmeshed the two. This presentation seeks to reset the parameters for this debate: rather than questioning whether individuals radicalise online, one should attempt to understand how an individual's information environment (which includes their online and offline communications, their environment and their personal predispositions) affects their willingness to engage in terrorist activities. It draws from individual case studies to develop this framework.

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### **WEDNESDAY 15 MARCH**

08.30	Registration and coffee
09.30	Keynote: Disinformation and extremism - Carme Colomina Saló, CIDOB
10.30	Coffee

## Panel 1: Addressing terrorist and extremist content online: the role of regulation

### Moderator: Antonios Samouris

10.45	EU approach: the Terrorist Content Online Regulation - Yolanda Gallego-Casilda Grau, DG HOME, European Commission The continued presence of terrorist content on the web poses serious risks to citizens and to society at large. While not the only factor, the presence of terrorist content online has proven to be a catalyst for the radicalisation of individuals, which can lead to terrorist acts. In addition, terrorists use the internet to spread their messages to intimidate, recruit and facilitate carrying out terrorist attacks. The presentation will focus on the EU Regulation on addressing the dissemination of terrorist content online (the 'TCO Regulation'), which is applicable since June 2022. The regulation sets out clear
	(the TCO Regulation), which is applicable since June 2022. The regulation sets out clear rules and obligations for hosting service providers offering services in the EU to remove terrorist content within an hour from receiving a removal order from EU Member States' competent authorities. At the same time, it includes strong safeguards to guarantee that freedom of expression and information are fully protected.
	Advancing cross-platform tooling and incident response frameworks in countering terrorism online - Erin Saltman, GIFCT
	In the last year there have been, and will continue to be, critical advances in cross- platform tooling to counter terrorism and violent extremism online. This includes tools and infrastructure managed by the Global Internet Forum to Counter Terrorism (GIFCT)

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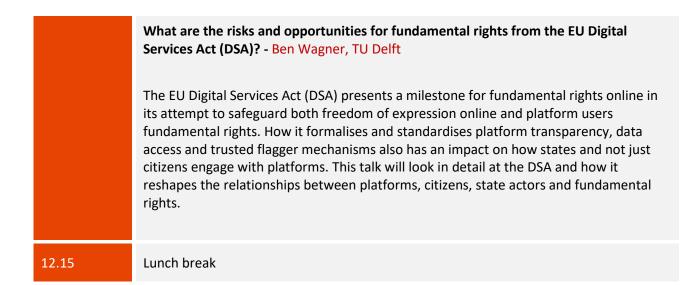
> through the Hash Sharing Database as well as a series of interoperable incident response protocols. This talk will discuss how counterterrorism efforts online have had to evolve with adversarial threats, such as the need to diversify what signals are shared and how 'content' is understood, including livestreaming, URL sharing and attacker manifestos. The discussion will involve a review of where further collaboration between law enforcement, technology companies and global experts is needed.

#### Moderating borderline content whilst respecting fundamental values - Stuart Macdonald, Swansea University

Since the so-called 'golden age' of the self-declared Islamic State terrorist group on Twitter, much progress has been made in the identification and removal of online terrorist and violent extremist content (TVEC) – such that today the major platforms state that over 95% of TVEC is proactively removed by the platforms themselves before being flagged by Internet Referral Units or users. At the same time, concern has grown about 'borderline' content that deliberately falls just short of violating platforms' terms of service, and so is not liable to be removed, but nonetheless has the propensity to cause harm. This includes extremist content that falls short of inciting violence. Various options have been touted for reducing the visibility of such content, including removing it from search and recommendation algorithms, downranking it, redirecting those who search for it and demonetising it. This presentation will contribute to this discussion by considering the moderation of so-called 'lawful but awful' content, in terms of three sets of values. First, definitional clarity: this is necessary to provide users with fair warning of what content is liable to moderation and to place limits on the discretion of content moderators. Yet, at present, definitions of borderline content are vague and imprecise, and also differ across platforms, resulting in inconsistency and a lack of interoperability. Second, the right to freedom of speech: whilst downranking and removal from search and recommender algorithms should be distinguished from deplatforming – and free speech does not mean free reach – there remains concern that tech companies' policies on borderline content, coupled with governmental efforts at regulation (such as the UK's Online Safety Bill), will have a chilling effect on the speech of some users. Third, transparency and accountability: whilst a number of platforms now publish transparency reports, these focus on TVEC, not borderline content. Moreover, questions remain as to whether the data contained in these reports is sufficient to ensure meaningful oversight.

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### Panel 2: Current technologies and trends

### Moderator: Lisa Kaati

	Circumvention techniques employed by extremists to remain online - Laurence Bindner, JOS Project
13.15	Fighting the battle of the 'weak against the strong' in asymmetric warfare, extremist groups consider the media as a 'battlefield', and sometimes refer to it as a form of combat. They rely on it to threaten or intimidate their enemies; mobilise their followers; amplify their actions; announce their strategy; provide tactical and operational advice; and recruit. It, therefore, is crucial for them to be present online. After social media platforms intervened and took action, these groups had to remain resilient, and this resilience manifested in several capacities. In particular, extremists migrated to more secure and confidential platforms, but also set up a range of evolving tactics to keep a presence on social media and circumvent platforms' intervention. This talk will explore this resilience and the guerrilla-like tactics that extremists employ to remain online.
	Video gaming and violent extremism: exploring current trends and threats - Claudia Wallner, RUSI
	Video-gaming is one of the most consistently and fastest growing sectors, with online gaming representing one of the biggest industries globally, reaching an all-time high

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during the COVID 10 condemic llowever a growing concern within policy converts, and
during the COVID-19 pandemic. However, a growing concern within policy, security, and
counter-terrorism circles is the increasing intersection between video-gaming and
(violent) extremism. From neo-Nazis and far-right groups to the self-declared Islamic
State terrorist group, those seeking to instigate hate and violence for their ideological
ends are finding new platforms to do so, as traditional social media platforms crack
down on their content. Video-games in themselves are not the problem, but there is
real and pressing evidence of radicalisation and recruitment through socialisation inside
gaming-related spaces. This presentation will explore this intersection, examining the
current threat landscape and emerging trends in extremist exploitation of games and
gaming spaces online.

14.45

Coffee

### Panel 3: Future trends in technology

### Moderator: Beatrice Berton

15.00	Deepfakes and extremism - Graham Meikle, University of Westminster Synthetic media are videos, images, audio or other texts that are created or significantly altered using artificial intelligence (AI) technologies. Deepfakes are the most prominent examples so far of synthetic media. They have been used in satirising the powerful; in reimagining histories; in conscripting women into non-consensual pornography; and in resurrecting the dead. This talk will give an overview of some key uses of deepfakes to date, including examples of deepfakes used for: advocacy, puppetry, reputational attacks, fraud, satire, disinformation, alternative histories and reanimating the dead. It will invite the audience to reflect on how each of these uses can be adopted and adapted by extremist political actors.
	Terrorverse: de-centralised metaverses - Ismael Alvarez, EU IRU
	'Terrorverse' is an immersive presentation, in which different possibilities for the abuse of virtual worlds will be showcased. In this interactive talk, the concept of 'decentralised metaverses' will be presented, i.e. virtual worlds based on blockchain technologies in which content is spread across the network.

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	Extremism @ Web3: analysing far-right extremism on Non-Fungible Tokens across different blockchains - Louis Jarvers, P20 Non-Fungible Tokens are what comes closest to 'Property on the Internet' as they represent ownership of unique digital items. Containing pictures, videos, animations or audio, most NFTs rank around digital art or Internet humour. But: When filled with extremist content, they can also be abused for propaganda purposes and to finance extremism. To better understand the connection between NFTs and (far-right) extremist content, we collected 7.5k NFTs and their metadata from 11 blockchains. Categorising the NFTs by their title, description, details and visual assessment of the downloaded images/GIFs/videos, we conclude that far-right extremist content is spread via NFTs on different blockchains.
16.30	Closing remarks - Jean-Philippe Lecouffe, Deputy Executive Director Operations, Europol