

ISF PODCAST SHOW NOTES

THREAT HORIZON 2022: DIGITAL AND PHYSICAL WORLDS COLLIDE

Today's episode features host Tavia Gilbert and Information Security Forum Managing Director Steve Durbin discussing the highlights of the ISF's latest report, *Threat Horizon 2022: When Digital and Physical Worlds Collide*.

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References and Supplemental Materials for Today's Episode:

[Information Security Forum](#)

[Threat Horizon 2022: When Digital and Physical Worlds Collide](#)—NB: This full report is available to members only and can be downloaded from ISF Live

[Augmented Reality \(AR\) technology](#)

[What Is Semi-Autonomous Technology?](#) Simplicable, 18 February 2017

[Behavioral analytics](#)

[Edge computing](#)

[Internet of Things-enabled industrial processes](#)

["Floods, tornadoes, snow in May: Extreme weather driven by climate change across US,"](#) *USA Today*, 29 May 2019

["A strange, wavy jet stream is blasting Europe with heat. Scientists say this could be the 'new normal,'"](#) NBC News, 29 June 2019

[Internet of Things](#)

[Deepfake](#)

["This Bill Hader Deepfake Video Is Amazing. It's Also Terrifying for Our Future,"](#) *Popular Mechanics* 13 August 2019

[“Britain Proposes Broad New Powers to Regulate Internet Content,”](#) *New York Times*, 7 April 2019