

Publications & Research Portfolio

Dr. Stephen Dietrich-Kolokouris | PhD (Goethe University Frankfurt) | Published Author

Academic Credentials

Dr. Dietrich-Kolokouris holds a PhD from Goethe University Frankfurt (Johann Wolfgang Goethe-Universität), one of Germany's leading research universities. His doctoral research in History provided rigorous training in primary source analysis, archival research methodology, and the construction of evidence-based arguments -- skills that directly inform his approach to both cybersecurity research and technical writing.

Published Books

The American Paranormal

A comprehensive investigation into paranormal phenomena across the United States, combining field research with evidential methodology. The book documents investigations conducted alongside evidential medium Cindy Kaza and applies rigorous analytical frameworks to experiences typically dismissed by mainstream academia. Represents a bridge between scientific inquiry and consciousness research.

Chicago Ripper Crew: Reboot

A true crime investigation revisiting one of Chicago's most notorious serial murder cases. Dr. Dietrich-Kolokouris re-examines the evidence with fresh analytical perspectives, incorporating previously unexplored documentation and witness accounts. The work demonstrates meticulous source verification and narrative reconstruction skills applicable to intelligence analysis and digital forensics.

Behind the Mask: Hitler the Socialite

A historical analysis examining Adolf Hitler's social persona and the networks that enabled his rise to power. Drawing on German-language primary sources and archival materials accessed through Goethe University connections, the work provides original scholarship on the social dynamics of authoritarian power consolidation. Demonstrates fluency in German-language research and cross-cultural historical analysis.

Additional Published Works

Dr. Dietrich-Kolokouris has authored a total of seven books spanning true crime, historical analysis, and paranormal investigation. Each work demonstrates the same core competencies: deep primary source research, rigorous evidence evaluation, clear analytical writing, and the ability to synthesize complex information into accessible narratives.

Defense Research: WarSim Algorithm

The WarSim Algorithm is a conflict simulation system submitted to the Department of Defense. Dr. Dietrich-Kolokouris leads data modeling for this system, which applies quantitative analysis to conflict scenarios for strategic planning and training purposes.

Technical Characteristics

- Quantitative conflict simulation with multi-variable scenario modeling
- Data modeling architecture for force projection and resource allocation
- Submitted to DoD for evaluation in strategic planning applications
- Integrates historical conflict data with predictive modeling frameworks
- Demonstrates ability to deliver research products at the national security level

Consciousness & Paranormal Research

Following a transformative near-death experience during cardiac arrest in November 2022, Dr. Dietrich-Kolokouris has pursued rigorous research into consciousness studies and anomalous phenomena. His approach applies the same evidence-based methodology used in his academic and cybersecurity work.

Research Activities

- Collaboration with evidential medium Cindy Kaza on consciousness research
- Development of NAMECOMMS (Neural Anomaly Manifold Entropy Communication System) for paranormal research instrumentation
- Field investigation methodology combining sensor data with witness testimony
- Content creation for YouTube covering paranormal investigation, true crime, and historical analysis

Research Methodology & Transferable Skills

Across all research domains, Dr. Dietrich-Kolokouris applies a consistent methodology that transfers directly to cybersecurity, intelligence analysis, and technical roles:

- Primary source analysis -- Evaluating raw evidence without bias or assumption
- Cross-referencing and verification -- Multiple independent sources required for claims
- Structured analytical techniques -- Hypothesis testing, alternative analysis, key assumptions check
- Technical writing -- Translating complex findings into clear, actionable documents
- German language proficiency -- Direct access to German-language sources and research
- Public communication -- Published author, media interviews (Fox 4 Dallas), YouTube content creator

Media & Public Engagement

- Seven published books across multiple genres and subjects
- Fox 4 Dallas television interview for book promotion and expert commentary
- YouTube content creation covering paranormal investigation, true crime, and history
- Development of professional media kits and promotional materials
- Public speaking on cybersecurity, consciousness research, and historical analysis topics

