

# Weiterführende Literaturempfehlungen

## VOST

R. Fathi and F. Fiedrich: Social Media Analytics by Virtual Operations Support Teams in disaster management: Situational awareness and actionable information for decision-makers. *Frontiers in Earth Science*, 10, 2022. [Englisch]

R. Fathi et Al.: VOST: A case study in voluntary digital participation for collaborative emergency management. *Information Processing & Management*, 57(4):102174, 2020 [Englisch]

A. Silver, C. Morgan and D. Morrison: Reconceptualizing Virtual Operations Support Teams (VOSTs) as an experiential learning tool for emergency management education. *Risk, Hazards & Crisis in Public Policy*, 2024 [Englisch]

M. Löchner et AL.: Case Study on Privacy-Aware Social Media Data Processing in Disaster Management. *ISPRS International Journal of Geo-Information*, 9(12):709, 2020 [Englisch]

A. Hughes and A. Tapia: Social Media in Crisis: When Professional Responders Meet Digital Volunteers. *Journal of Homeland Security and Emergency Management*, 12(3) 679–706, 2015. [Englisch]

B. Munkvold et AL.: Volunteers' Perceptions of the Use of Social Media in Emergency Management. 2015. [Englisch]

F. Roth and T. Prior: Utility of Virtual Operation Support Teams: an international survey. *Australian Journal of Emergency Management*, (Volume 34, No. 2):53–59, 2019. [Englisch]

W. Smith et Al: A different type of disaster response digital volunteer: Looking behind the scenes to reveal coordinating actions of disaster knowledge workers. *Journal of Contingencies and Crisis Management*, 29(2) 116–130, 2021. [Englisch]

L. Denis, A. Hughes and L. Palen: Trial by Fire: The Deployment of Trusted Digital Volunteers in the 2011 Shadow Lake Fire. *Is cram*, 2012. [Englisch]

R. Fathi and D. Hugenbush: VOST: Digitale Einsatzunterstützung in Deutschland: Das erste Symposium aller deutschen VOST und ihr Einsatz in der Covid-Pandemie. *Crisis Prevention*, (1), 2021 [Deutsch]

S. Martini et Al.: Ein deutsches VOST? ein deutsches Virtual Operations Support Team – Potenziale für einen modernen Bevölkerungsschutz. In BBK, editor, *Bevölkerungsschutz*. 2015. [Deutsch]

## OSINT

T. Dokman and T. Ivanjko: Open Source Intelligence (OSINT): issues and trends, 2020 [Englisch]

Y. Hwang, I. Lee, H. Kim, H. Lee, and D. Kim. Current Status and Security Trend of OSINT. *Wireless Communications and Mobile Computing*, 2022:1–14, February 2022 [Englisch]

## SOCMINT

D. Omand, J. Bartlett, and C. Miller: Introducing Social Media Intelligence (SOCMINT). *Intelligence & National Security*, 27(6):801–823, 2012 [Englisch]

## Weitere Handbücher in diesem Bereich:

Open source intelligence tools and resources handbook 2020

[https://i-intelligence.eu/uploads/public-documents/OSINT\\_Handbook\\_2020.pdf](https://i-intelligence.eu/uploads/public-documents/OSINT_Handbook_2020.pdf)

I. Gomez Susaeta, J. Lane, V. Tondorf, and M. Tymen: VOST: Crowdsourcing and Digital Volunteering in Emergency Response. 2017. [Englisch]

C. Silverman: Verification Handbook – Das Handbuch zur Überprüfung von Desinformation und Medienmanipulation, 2014 [Deutsch]

C. Silverman and R. Tsubaki: Verification Handbook – An Ultimate Guideline On Digital Age Sourcing For Emergency Coverage, 2014 [Englisch]

Maltego. Handbook for Social Media Investigations. Link. [Englisch]

## Übersicht über bestehende Guidelines auch unter:

O. Galichet and C. Rizza: Guidelines for the use of digital tools such as social media and mobile apps. For successful disaster risk communication, 2023

[https://links.communitycenter.eu/index.php/List\\_of\\_Guidelines](https://links.communitycenter.eu/index.php/List_of_Guidelines) [Englisch]

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