

Special Issue

Economics of Cyber Security and Cyber Insurance

Message from the Guest Editors

In the contemporary landscape, cybercrime represents an ever-growing source of economic losses for companies. This threat stems not only from risks intrinsic to individual infrastructures but also from the intricate interconnections and interdependencies among them. Regardless of the specific infrastructure in question, ensuring its security necessitates an investment in cybersecurity tools and policies. In addition to cybersecurity investments, cyber insurance emerges as an alternative tool for managing risks. Cyber insurance functions as a means of transferring risk. While it may seem that security investments and cyber insurance are mutually exclusive approaches to addressing cyber risks, they can, in fact, be effectively utilized in tandem. This involves employing a combination of strategies to enhance overall risk management. This Special Issue provides a platform for researchers to present their novel and unpublished works on the economic aspects of cybersecurity and cyber insurance. Both applied and theoretical works are appreciated in the analysis of cyber risk economic impacts on companies and the risk management measures adopted to mitigate them.

Guest Editors

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Message from the Editor-in-Chief

Risks is published in an open access format; research articles, reviews, and other content are released on the internet immediately after acceptance. Specifically, *Risks* welcomes submissions that (a) contribute with insight, outlook, understanding, and overview; (b) show creativity in terms of pedagogical methods and techniques; (c) help the transfer of theoretical and applied research into applications in the public and private domains; and (d) show responsibility for the impact on society. The scientific and the general public have unlimited free access to the content as soon as it is published.

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