Special Issue

Advancements in Actuarial Mathematics and Risk Theory

Message from the Guest Editor

Actuarial Mathematics are a hot topic, and not only for the Insurance Industry. The understanding of risk procedures is a prerequisite for any human activity. Keeping in mind classical risk models and taking into consideration the increasing interest in emerging risks such as those pertaining to the climate, in cyber sectors, or pandemics, we expect to receive original papers on the discipline “risk theory without borders”. I am sure that the dependence of risk brings new ideas and methods to approach real problems and to reach efficient solutions. Furthermore, dependence models in economic transactions adequately represent social evolution.

Guest Editor

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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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