

Special Issue

Structured Light Coherence

Message from the Guest Editors

In the last several decades, the manipulation of random light properties by means of the coherence states of their sources became a topic that raised acute academic and technological interest. A variety of potential applications of structured coherence for optical communication, imaging, sensing, and matter manipulation have already been found. We would like to invite you to submit a research article on theoretical aspects or practical applications of the aforementioned topics to this Special Issue of Photonics on “Structured Light Coherence”.

Guest Editors

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Deadline for manuscript submissions

closed (1 June 2021)



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Message from the Editor-in-Chief

You are invited to contribute a research article or a comprehensive review for consideration and publication in *Photonics* (ISSN 2304-6732). *Photonics* is an online open access journal covering both the fundamental and applications of optics and photonics. *Photonics* strives to provide an avenue to allow authors to disseminate their scientific findings—both theoretical/ simulations and experimental works—in highly accessible peer-reviewed journal publications. The manuscript in *Photonics* will be handled with quick turnaround production processing time. We welcome authors to submit their manuscripts for publications in *Photonics*. Our goal in *Photonics* is to enable fast dissemination of high impact works to the scientific community.

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