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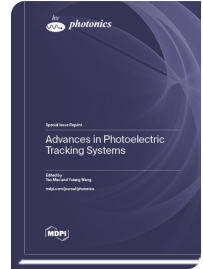
Advances in Photoelectric Tracking Systems

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The photoelectric tracking system, which is made up of optical, mechanical, electrical, and computer components, is in charge of tracking targets at extremely long distances. Tracking accuracy and stability accuracy are two of the system's most crucial performance metrics. Currently, quantum communication, free-space laser communication, aerospace, space observation, and other fields make extensive use of the photoelectric tracking system. The purpose of this Special Issue, titled "Advances in Photoelectric Tracking Systems", is to present the most recent findings and creative solutions in the field.

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