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# Advances in Exploring the Moon, Mars, and Asteroids Using Spacecraft Remote Sensing and Other Toolkits

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## **Message from the Guest Editors**

Dear Colleagues,

Remote sensing plays critical roles in exploring different planetary bodies including the Moon, Mars, and asteroids. This Special Issue invites manuscripts focusing on analysing returning samples, spacecraft remote sensing, and geophysical data acquired by the latest missions to the Moon, Mars or asteroids and highlighting their importance for investigation of the Moon, Mars, asteroids and related planetary bodies. The Special Issue also welcomes to manuscripts reporting research results from integration of various observations by photography, nuclear remote sensing, and geophysical exploration, which advance our current knowledge of comparative planetology and expand remote sensing application.

Prof. Dr. Shengbo Chen Prof. Dr. Lin Li Prof. Dr. Yuanzhi Zhang Guest Editors











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# Message from the Editor-in-Chief

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