



Space Stations: Systems and Utilization

By Ernst Messerschmid, Reinhold Bertrand

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Construction has begun on the International Space Station (ISS) the largest and most complex extraterrestrial construction project ever. This book on space stations, and the ISS in particular, describes component technologies, systems integration, and the potential utilization of these stations. Co-authored by Messerschmid, one of the first German astronauts, it addresses students and engineers in space technology, but will interest astronomy and space enthusiasts as well.

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Editorial Review

From the Back Cover

The design of space stations like the recently launched ISS is a highly complex and interdisciplinary task. This book describes component technologies, system integration, and the potential usage of space stations in general and of the ISS in particular. It so addresses students and engineers in space technology. Ernst Messerschmid holds the chair of space systems at the University of Stuttgart and was one of the first German astronauts.

Users Review

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