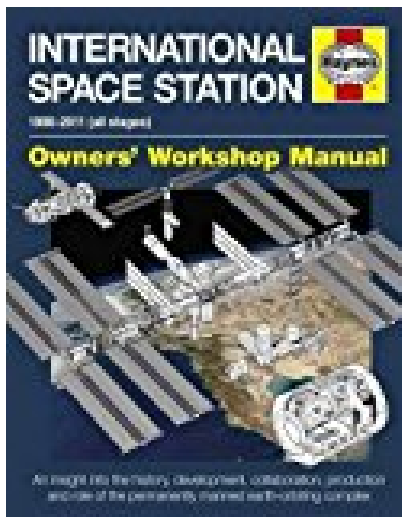


# International Space Station An insight into the history development collaboration production and role of the permanently manned earth-orbiting complex Owners Workshop Manual

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## BOOK DETAILS

- Author : David Baker
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## **BOOK SYNOPSIS**

The International Space Station - or ISS - is a permanently manned 400-ton orbiting complex for six astronauts. It comprises modules built in the US, Russia, Europe and Japan with external robotic equipment built by Canada, all these having been launched by their host countries. In addition, Europe and Japan provide logistics modules and Russia provides cargo freighters. Assembled in a series of flights between 1998 and 2011, the ISS will be complete by mid-2011. In that period there will have been more than 60 manned and 50 unmanned flights to the ISS and the station has been permanently manned since 2000, just two years after assembly began. It is expected to continue in operation for the next 10 years during which period it will be continuously manned by a crew of six people. The purpose of the station is to carry out research into a wide range of scientific activities involving medicines, human physiology, biology, botany, physics and chemistry. Observations of the earth and of the universe are carried out by the station and later in the decade it will support activities associated with the first human expeditions to the asteroids and possibly back to the lunar surface.

### **INTERNATIONAL SPACE STATION AN INSIGHT INTO THE HISTORY DEVELOPMENT COLLABORATION PRODUCTION AND ROLE OF THE PERMANENTLY MANNED EARTH-ORBITING COMPLEX OWNERS**

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