



DOWNLOAD



## Soyuz Manual (Hardback)

By Reader in British Politics David Baker

HAYNES PUBLISHING GROUP, United Kingdom, 2014. Hardback. Book Condition: New. 272 x 212 mm. Language: English . Brand New Book. The Soyuz spacecraft played a major role in Russia's plans for a manned landing on the Moon and several test models were flown at the height of the space race . Originally designed for circumlunar flight, Soyuz has been the mainstay of Russia's space programme for 45 years, and unmanned cargo ships are still operational today. Development of Soyuz began in 1963 and the first human flight followed in April 1967. Unfortunately, after only one day, the spacecraft crashed to Earth killing its occupant and triggering numerous modifications to the design. In October 1968 - the same month that the first astronauts flew in NASA's Apollo - Soyuz completed its first successful flight. It was subsequently used for Russia's first docking operations in space to gain propaganda points while NASA was edging closer to landing on the Moon. Several more Soyuz flights followed in support of Russia's emerging space station, Salyut. But in 1971 the first-generation Soyuz was abandoned after its three-man crew was killed after visiting Salyut 1 - there had been insufficient room...



READ ONLINE

[ 7.38 MB ]

### Reviews

*Basically no terms to clarify. It is actually written in basic terms rather than confusing. I found out this ebook from my dad and I suggested this book to find out.*

-- **Elinore Vandervort**

*If you need to add benefit, a must buy book. I could possibly comprehend every little thing out of this composed pdf. I am quickly could get a enjoyment of looking at a composed book.*

-- **Mrs. Mariam Hartmann**