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RareBooksClub. Paperback. Book Condition: New. This item is printed on demand. Paperback. 240 pages. Original publisher: Washington, D. C.: Congress of the U.S., Office of Technology Assessment: For sale by the Supt. of Docs., U. S. G. P. O., 1984. LC Number: TL797. C58 1984 OCLC Number: (OCoLC)11477461 Subject: Space stations -- Government policy -- United States. Excerpt: . . . and the Future Space 4. Civilian stations us. in space Another sign of strength is the maturity of the tion; address the hard questions; not only look at what a station can do that cannot be U. S. aerospace industry. This sector is now be-ginning to position itself to provide space assets done better some other way, but also eval-and services independently, and now anticipates uate alternatives to a space station. In short, the assessment should address and docu-conducting some in-space investigations and ment the real forces driving us to build a commercial-industrial activities, privately fi-space station, nanced, either on its own or in combination withother business concerns. And other countries House Committee on the Budget: estimate now have capabilities to do many things in space - the effect of a...





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