

Get PDF

DEEP THROTTLE TURBOPUMP TECHNOLOGY DESIGN CONCEPTS (PAPERBACK)



Deep Throttle Turbopump
Technology Design Concepts

NASA Technical Reports Server
(NTRS), et al., Adiel Guinzburg

Bibliogov, United States, 2013. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.The objective of this project is to increase the throttling range of turbopumps from 30 to 120 of the design value, while maintaining high performance levels. Details are given on wide flow range issues, H-Q characteristics, stall characteristics, energy levels, pressure fluctuations at impeller exit, WFR impeller characteristics, commercial diffuser pumps, slotted or tandem vanes, leading edge characteristics,...

Download PDF Deep Throttle Turbopump Technology Design Concepts (Paperback)

- Authored by Adiel Guinzburg
- Released at 2013



Filesize: 1.17 MB

Reviews

Comprehensive guide for pdf fanatics. Sure, it really is play, nevertheless an interesting and amazing literature. I discovered this publication from my dad and i suggested this ebook to learn.

-- **Ms. Isobel Rosenbaum I**

It in a single of my favorite publication. I have read and so i am sure that i will likely to study again once again down the road. I am delighted to let you know that this is basically the greatest publication we have read inside my own life and might be he best pdf for possibly.

-- **Maria Morar**

Related Books

- [A Kindergarten Manual for Jewish Religious Schools; Teacher s Text Book for Use in School and Home \(Paperback\)](#)
- [Southern Educational Review Volume 3 \(Paperback\)](#)
- [Index to the Classified Subject Catalogue of the Buffalo Library; The Whole System Being Adopted from the Classification and Subject Index of Mr. Melvil Dewey,...](#)
- [The Mystery of God s Evidence They Don t Want You to Know of \(Paperback\)](#)
- [The Savvy Cyber Kids at Home: The Defeat of the Cyber Bully \(Paperback\)](#)