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Bloch, the author of this work on compressor technology, has assembled an interesting compilation of field experience on the subject of reciprocating and dynamic compressors. Certainly it is difficult to find another text that covers operational issues as broadly as this one. Nevertheless, the book leaves me deeply disappointed for two reasons.

A Practical Guide to Compressor Technology

Readers learn both the theory underlying compressors as well as

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PART I POSITIVE DISPLACEMENT COMPRESSOR TECHNOLOGY 1.

1 Theory 3. 1.1 Symbols 3, 1.2 How a Compressor Works 4. 1.3

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Overview. A Practical Guide to Compressor Technology features: the latest design and manufacturing details incorporated in positive displacement and dynamic compressors manufactured in the United States and Europe; complete guidance on the

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various types of machines available for the heavy process industries; details on the arrangements, material...