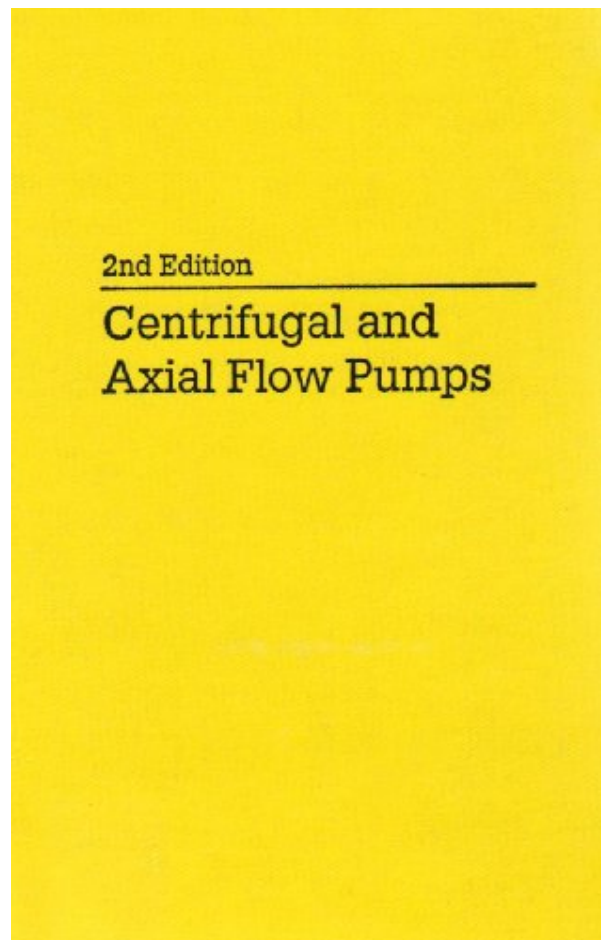


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Since the first edition was published, the application of centrifugal pumps has been extended to new fields. Ranges of head per stage, total pressure, temperature, speed, and size have moved to new high levels. This advancement presented new hydraulic, mechanical, metallurgical, and manufacturing problems. Considerable progress was achieved during the same period in the theoretical aspects and design procedure, based on a better understanding of the flow processes through the parts comprising a centrifugal pump. All these are dealt with in this second edition.

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centrifugal and axial flow pumps

By Michael Y. Cho

The book contains much technical information rarely found in other books. I wish the author treats the data he collected in the ways consistent in other engineering text books.

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A "Bible" for pump designers

By A Customer

A classic in the field of pump design, Stepanoff's "Centrifugal and Axial Flow Pumps" is written for the working engineer and pump designer, but is also a useful starting point for the academician.

Filled with test data and real world design examples, the book has stood the test of time: Stepanoff's treatise is virtually unchanged since the late 1940's.

It is mostly practical in its outlook, but doesn't overlook the theoretical basis for pump design. But make no mistake, even with the heavy use today of computer finite element routines and computational fluid dynamics, commercially successful pump hydraulic design is as much art and "feel", trained by test data, as it is theoretical -- a commercial pump manufacturer would go broke in a short time if he bought CFD codes, fired his pump designer, and threw away his old tests. This is exactly why Stepanoff's book is still up-to-date despite its folksy 1940's look.

After spending many years as both a pump designer and a pump user, I bought my first copy in the 1970's, wore it out, and bought the reprint by Krieger last year. If you're contemplating working seriously in this

field, either as a user or a designer, "Stepanoff" should be on your shelf.

Martin Smith, PE

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Book good for the Mechanical Engineers and Pump Designers, but not for the Civil Engineers. A lot of theoretical information in that book, but not an adequate amount of useful knowledge.

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