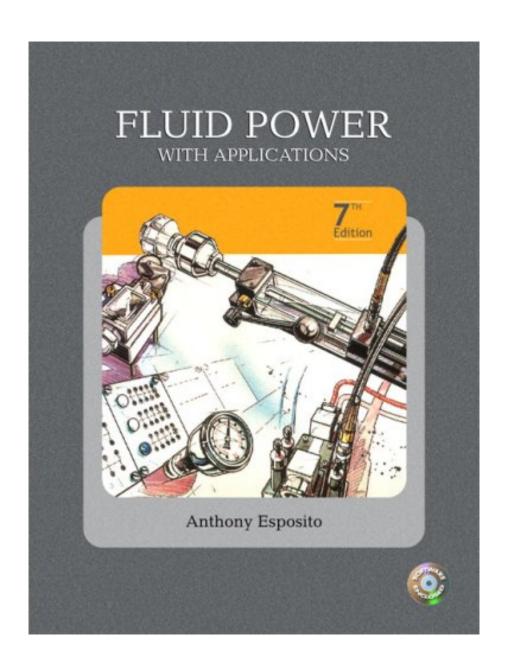


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#### From the Publisher

This book places emphasis on understanding how fluid power systems operate and on their practical applications. A basic background in the field of fluid power is provided, allowing students to understand the design, analysis, operation, and maintenance of fluid power systems.

From the Back Cover

Fluid Power with Applications , seventh edition Anthony Esposito

Now in its seventh edition, Fluid Power with Applications continues toprovide readers with an in-depth background in the field of fluid power. Emphasizing such subjects as design, analysis, operation, maintenance, and practical applications, this text provides the "how" as well as the "why" of fluid power systems.

New features of the seventh edition include:

- Coverage of the salient features and capabilities of Automation Studio<sup>TM</sup>, a computer software package that allows the user to design, simulate, animate, and mathematically analyze fluid power circuits (Chapter 18)
- An Automation Studio<sup>TM</sup> CD (produced by Famic Technologies Inc.) that contains simulations and animations of many of the fluid power circuits presented throughout the book as well as a variety of additional fluid power applications.
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#### About the Author

Anthony Esposito was born on October 4, 1934 in Schenectady, NY. His family moved to Saratoga Springs, NY in 1948. He graduated from Saratoga Springs High School in 1953. In 1957 he received a Bachelors Degree in Mechanical Engineering from Union College in Schenectady. He was employed at General Electric Company as a design engineer in Cincinnati from 1957 to 1961 and a control systems engineer in Schenectady from 1961 to 1965. He married Mary Jane Stark of Cincinnati in 1959 and they have four children and ten grandchildren. Anthony and Mary currently live in Fairfield, OH.

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Fluid Power with Applications, Seventh Edition presents broad coverage of fluid power technology in a readable and understandable fashion. An extensive array of industrial applications is provided to motivate and stimulate students' interest in the field. Balancing theory and applications, this book is updated to reflect current technology; it focuses on the design, analysis, operation, and maintenance of fluid power systems. It also includes an Automation Studio<sup>TM</sup> CD (produced by Famic Technologies Inc.) that contains simulations and animations of many of the fluid power circuits presented throughout the book as well as a variety of additional fluid power applications.

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