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Elaine Alice Munson 's obituary. Please accept Echovita 's sincere condolences. It is with deep sorrow that we announce the death of Elaine Alice Munson of Crystal Lake, Illinois, who passed away on November 8, 2020, at the age of 81, leaving to mourn family and friends.

NOTE: The Binder-ready, Loose-leaf version of this text contains the same content as the Bound, Paperback version. Fundamentals of Fluid Mechanic, 8th Edition offers comprehensive topical coverage, with varied examples and Page 34/53

problems, application of visual component of fluid mechanics, and strong focus on effective learning. The text enables the gradual development of confidence in problem solving. The authors have designed their presentation to enable the gradual development of reader confidence in problem solving. Each important concept is Page 35/53

introduced in easy-to-understand terms before more complicated examples are discussed. Continuing this book's tradition of extensive real-world applications, the 8th edition includes more Fluid in the News case study boxes in each chapter, new problem types, an increased number of realworld photos, and additional videos to

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Master fluid mechanics with the #1 text in the field! Effective pedagogy, everyday examples, an outstanding collection of practical problems--these are just a few Page 38/53

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with solutions, and complete solutions for the Review Problems.

Accompanying CD-ROM contains full text, review problems, extended laboratory problems, links to Fluids Phenomena videos, and key words and topics linked directly to where those concepts are

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explained in the text.

Original edition: Munson, Young, and Okiishi in 1990.

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topics in a basic fluid mechanics course in a streamlined manner that meets the learning needs of students better than the dense. encyclopedic manner of traditional texts. This approach helps students connect the math and theory to the physical world and practical applications and apply these connections to solving problems. The text Page 45/53

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regimes of flow, pressure variations in fluids at rest and in motion, methods of flow description and analysis.

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this book sets the standard for those interested in the thermal-fluids market. Drawing on the best of what works from market leading texts in thermodynamics (Moran), fluids (Munson) and heat transfer (Incropera), this book introduces thermal engineering using a systems focus, introduces structured problem-solving Page 49/53

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