

# Reliability-Based Mechanical Design (Mechanical Engineering) By Thomas A. Cruse

By Thomas A. Cruse

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Dr. Thomas A. Cruse is Chief He is currently on leave from his position as Professor of Mechanical Engineering at critical life component system design,

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Reliability in the Mechanical Design Process. Mechanical Engineering Design, T. A. Cruse, Reliability-Based Mechanical Design,

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confronting researchers with the need to understand issues involving reliability, Thomas Cruse is the the American Society of Mechanical Engineers

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