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Dr. Daniel A. Crowl is currently an AIChE / CCPS Staff Consultant and Adjunct Professor in the Department of Chemical Engineering at the University of Utah. He retired from Michigan Tech University in August of 2015 and is the past Herbert H. Dow Professor for Chemical Process Safety and a Professor Emeritus.

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Daniel A. Crowl is Herbert H. Dow Professor for Chemical Process Safety at Michigan Tech. He serves on the AIChE Center for Chemical Process Safety (CCPS) Safety and Chemical Engineering Education (SACHE) Committee, and is author/editor of several AIChE books on process safety.

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University of Illinois, PhD 1975. My research interests are in chemical process safety and loss prevention. Flammability. Increased emphasis on the prevention of fires and explosions has led to a need for high-quality flammability data covering a wide range of compositions of fuel/oxygen/nitrogen.

Daniel A. Crowl, Professor - Michigan Technological University

Daniel A. Crowl Professor University of Illinois, Ph.D. 1975. Research. Chemical Process Safety. The risk associated with any chemical process is related to the probability of an accident and the consequence of the result.

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About the Authors. Daniel A. Crowl is the Herbert H. Dow Professor for Chemical Process Safety at Michigan Technological University. Professor Crowl received his B.S. in fuel science from Pennsylvania State University and his M.S. and Ph.D. in chemical engineering from the University of Illinois.

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