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Omer Blodgett gives an engineer with no manufacturing experience the ability to understand the practical concepts and methods in designing weldments and structures. The book can bridge the gap between an engineer, and the fabricator. I recommend to any engineer.

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Omer Blodgett (1917 - January 11, 2017) was a structural welder, educator, and the author of Design of Welded Structures and Design of Weldments. He was seen as an expert in his field, known for making complex issues simple and easy to understand and coining many phrases in use by structural welders.

Omer Blodgett - Wikipedia

Blodgett, O.W. and Miller, D.K. "Welded Connections" ... fact, design engineers should not specify the type of groove detail to be used, but rather determine whether a weld should be a CJP or a PJP. 22.2.8 Interaction of Joint Type and Weld Type Not every weld type can be applied to every type of joint. For example, butt joints can be joined

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By Omer W. Blodgett, design consultant This reference handbook describes in detail design techniques for creating machine designs in arc welded steel. Much of this material has had no previous publication.

Design of Weldments - JFLF

Omer W. Blodgett, who died on January 11 at the age of 99, lived and breathed welding. Throughout his long career, his expertise and passion influenced countless welders and engineers around the world. "If we didn't have welding today, I think the world would come to a grinding halt," he once said.

Omer W. Blodgett, Welding Guru, Dies at 99 - AISC

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