



**Robert Hundl**

*Engineering / Weight Manager, Fluor Corporation*

Robert Hundl is an Engineering / Weight Manager and Fluor Fellow at Fluor Corporation. He graduated from the Texas A & M University with a BS in Aerospace Engineering. He has been involved in weight engineering for over 30 years. The majority of his 17 years in Aerospace were mostly working on the space shuttle program as the technical weight manager for the space shuttle orbiter. He was also the lead weight engineer for the Boeing Space Capsule program. Most of his 13 years at Fluor have been spent working onshore modular projects and a few offshore projects.

Robert is very involved in professional societies. He has held several local and international officer positions in the Society of Allied Weight Engineers (SAWE). He is the current Past International President of the society. He is also actively involved with the Process Industries Practices (PIP) organization of which Fluor is a founding member. He is the author of seven SAWE papers and is the chapter 4 (Weight Management) author for the American Society of Civil Engineers (ASCE) recent guideline publication for Structural Design of On-shore Modules for Energy and Industrial Facilities.