Professor Ansel C. Ugural


See:
https://www.linkedin.com/in/ansel-ugural-44738474

Biography (from https://www.linkedin.com/in/ansel-ugural-44738474):
Ansel C. Ugural Visiting Professor, NJIT/ New Jersey’s Science and Technology University. He has been a National Science Foundation (NSF) Fellow and taught at the University of Wisconsin - Madison. Dr. Ugural has held faculty positions at Fairleigh Dickinson University, where he served for two decades as professor and chairman of mechanical engineering department. He has considerable and diverse industrial experience in mechanical/civil engineering in both full- time and consulting capacities. Professor Ugural received his M.S. in Mechanical Engineering and Ph. D. in Engineering Mechanics from the University of Wisconsin – Madison. Dr. Ugural has been a member of several engineering and educational societies. He is listed in Who's Who in Engineering. Dr. Ugural is the author of a number of best selling text books that include:
Stresses in Plates and Shells, 1981, McGraw-Hill,
Stresses in Plates and Shells, 3rd ed., 2008, Francis & Taylor

Many of these texts are published in Chinese, Korean and Portuguese.
He has also published numerous articles in the trade and professional journals.

Education:
Selected Publications:

Books:
Stresses in Plates and Shells, 1981, McGraw-Hill,
Stresses in Plates and Shells, 3rd ed., 2008, Francis & Taylor
Advanced Strength and Applied Elasticity (with S.K.Fenster), 4th ed., 2003,
Prentice Hall
Advanced Strength and Applied Elasticity (with S.K.Fenster), SI ed., 1981,
Elsevier

Journal Articles: