

Introduction Mechatronic Design Carryer Edward Ohline

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Ed Carryer is the Director of the Smart Product Design Laboratory (SPDL) in the Design Division of Mechanical Engineering at Stanford University. He is currently a Consulting Professor in the Design Division of Mechanical Engineering.

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While working on his PhD, Ed got involved in teaching the graduate course sequence in mechatronics that is known at Stanford as Smart Product Design. He took over teaching the courses first part time in 1989, then full time after completing his PhD. In teaching mechatronics, Ed seems to have found his calling.

J. Edward Carryer's Profile | Stanford Profiles

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Unlike other texts on mechatronics that focus on derivations and calculations, Introduction to Mechatronic Design, 1e, takes a narrative approach, emphasizing the importance of building intuition and understanding before diving into the math.The authors believe that integration is the core of mechatronics--and students must have a command of each of the domains to create

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