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Leonard S. Bobrow is an associate professor of electrical and computer engineering at the University of Massachusetts at Amherst.

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Bobrow is interested in the nonlinear control and motion planning for robot manipulators, design of pneumatic actuators and sensors for automation systems, robots for rehabilitation, and machine learning systems. He has created robots and automation devices for several start-up companies, including Robomedica, Inc. and Cobra Technologies.

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