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Dr. Benjamin studies continuum mechanics and it's applications to soft materials. In particular, Dr. Benjamin is interested in the rheology of complex-fluids, polymeric fluids and the mechanical behavior of soft biological tissues.

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In 1978, he received the Distinguished Educator Award for Outstanding Service to Engineering Mechanics Education from the American Society for Engineering Education, and in 1992 was the Society's recipient of the Benjamin Garver Lamme Award, which is ASEE's highest annual national award.

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