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undergraduates of the engineering colleges in
the country. Such a course would need an
appropriate textbook. Hence this
presentation. The author has been teaching
this course at the graduate level at the
Department of Mechanical Engineering of the
Indian Institute of Science (IISc) for over
three decades.

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Vidya Sagar and M. L. Munjal, "Design and analysis of a novel muffler for wide-band transmission loss, low back pressure and reduced flow-induced noise", Noise Control Engineering Journal, 64(2), pp. 208-216, March-April 2016.

NVCE - Noise & Vibration Control Engineering Pte Ltd,
Rooftop Unit Sound Control. Current construction trends towards curb mounting of packaged air conditioners with integrated DX cooling require more attention to vibration and noise control particularly in the downflow configuration preferred by many designers to eliminate ductwork outside the building envelope.

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Manohar Lal Munjal (born 4 April 1945) is an Indian acoustical engineer, honorary professor, and INSA senior scientist at the Facility for Research in Technical Acoustics (FRITA) of the Indian Institute of Science.

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He is known for his studies on aeroacoustics and finite wave analysis of exhaust systems.

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Experience. Following his PhD, Dr. Ganguli worked at the Alfred Gessow Rotorcraft Center of the University of Maryland as an Assistant Research Scientist from 1994 to 1997 on projects on rotorcraft health monitoring and vibratory load validation for the Naval Surface Warfare Center and United Technology Research Center, respectively.

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Vibration is caused by unbalanced inertial forces and moments whereas noise is the result of such vibrations. Noisy machines have always been a matter of concern. Lesser vibration ensures manufacturing to closer tolerances, lesser wear and tear, and longer fatigue life. Hence, a quieter machine is more cost-effective in the long run.

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Ph.D, Indian Institute of Science (2005)

M.Tech, NITK, Suratkal (1992) B.E, NITK, Suratkal (1989) Research Interests.

Structural mechanics, Vibration and noise control, Smart Structures, Experimental Modal analysis, structural optimisation of Mechanical systems; Research Statement.

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