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ECE Professor Sanjay Krishna has just been selected to receive the 2007 Young Investigator Award that is presented by the North American Molecular Beam Epitaxy (NAMBE) Advisory Board.

Dr. Krishna was selected for his "contributions to the MBE growth and development of mid-infrared focal plane arrays using self-assembled quantum dots in a well (DWELL) design."

The award will be presented at the [2007 NAMBE conference](#), which is being held in Albuquerque on September 23-26.

NAMBE's Young Investigator Award recognizes individuals who, by the age of 35, have made significant contributions to the science and technology of molecular-beam epitaxy or to science and technology that is enabled by MBE, and who show promise of future leadership in the field.

Nominees for the award come from universities, government agencies, and companies worldwide that use MBE technology. Awardees have presented their cited work at one or more NAMBE conferences.

[Dr. Krishna](#) is an associate professor with the Electrical & Computer Engineering Department whose office is located at UNM's Center for High Technology Materials. He can be reached at skrishna@chtm.unm.edu.



Congratulations, Dr. Krishna.