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~~Professor Koren was the Director of the NSF Engineering Research Center for Reconfigurable Manufacturing Systems (ERC-RMS) for 16 years, since he established the Center in 1996 until 2012. The ERC-RMS has created the largest academic manufacturing R&D testbed in the US, which was inaugurated by US Senator Spencer Abraham in October 1998.~~

~~**Yoram Koren - Home Page for Prof. Yoram Koren**~~

~~Yoram Koren is the founding director (in 1996) of the Engineering Research Center (ERC) for Reconfigurable Manufacturing Systems (RMS). The ERC-RMS was the very first NSF-sponsored ERC in the U-M College of Engineering, which is recognized as a formal milestone in the College 150-year history.~~

~~**Home | Yoram Koren**~~

~~In 1973, Yoram Koren is featured for his work on Numerical Control and reconfigurable manufacturing.~~

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~~Professor Yoram Koren is internationally recognized for innovative contributions to robotics, flexible automation and reconfigurable manufacturing systems. He is a member of the U.S. National Academy of Engineering, and is credited with conceiving of the reconfigurable manufacturing paradigm and as a pioneer in establishing flexible automation, computer numeric control and adaptive control of machine tools as research fields and an educational discipline.~~

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