



**Professor Munir Nayfeh,  
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Professor Nayfeh joined the University of Illinois at Urbana–Champaign in 1978 as a professor of physics. He published over 130 papers and 10 books, and holds several patents. He is most noted for his pioneering work in nanotechnology and in 1974 published a milestone paper with one of the 2005 Nobel Prize Laureate in Physics Theodor W. Hänsch on a precision measurement of the Rydberg Constant. Professor Nayfeh is also the founder of NanoSi Advanced Technology Inc., which commercializes nano-sized silicon particles for solar energy, electronics, solid state lighting, and biomedicine applications.