

## Bio-Sketch

---



---

Ravinder Dahiya is Professor in Electrical and Computer Engineering Department at Northeastern University, Boston, USA. His group (Bendable Electronics and Sustainable Technologies (BEST)) conducts fundamental research in electronic skin, flexible printed electronics and their applications in robotics, prosthetics, wearables, augmented/virtual reality and similar interactive systems. He has authored or co-authored more than 500 publications, books and submitted/granted patents and disclosures. He has led or contributed to many international projects.

Prof. Dahiya is President of IEEE Sensors Council. He is the Founding Editor-in-Chief of IEEE Journal on Flexible Electronics (J-FLEX). He has been recipient of EPSRC Fellowship, Marie Curie Fellowship and Japanese Monbusho Fellowship. He has received several awards, including Technical Achievement award from IEEE Sensors Council, Young Investigator Award from Elsevier, and 12 best journal/conference paper awards as author/co-author. He is Fellow of IEEE and the Royal Society of Edinburgh.

Web: [www.rsdahiya.com](http://www.rsdahiya.com)