

Name:

Lal Chand

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Introduce yourself in a brief paragraph:

Dr Lal C. Godara (SM'87) received the B.E. (Hons.) degree from Birla Institute of Technology and Science, Pilani, India, the M.Tech. degree from the Indian Institute of Science, Bangalore, the Ph.D. degree from the University of Newcastle, Australia and the M.Hed. degree from the University of New South Wales, Australia. He received the University College Teaching Excellency Award in 1999 and the IEEE Third Millennium Medal in 1999. He is a Fellow the Acoustical Society of America.

He served at many universities and research establishments, including Birla Institute of Technology and Science; Australian National University, Canberra; University of Canberra (previously Canberra College of Advanced Education, Canberra); and the Defence Research and Development Laboratory in Hyderabad, India. He was a visiting scholar at Stanford University, Palo Alto, CA, Yale University, New Haven, CT and Syracuse University, Syracuse, NY. Currently he is an associate professor at the University of New South Wales at Australian Defence Force Academy in Canberra, Australia.

He served as the founding Chairman of the Australian Capital Territory Section of the IEEE for three years, the Chairman of the IEEE Australia Council for two years, an associate editor of the IEEE Transactions on Signal Processing and a member of the IEEE SAM Technical Committee. Currently he is an associate editor of the IEEE Transactions on Antennas and Propagations.

His research interests include adaptive antenna array processing and application of antenna arrays to mobile communications. He has authored many papers on various aspects of antenna array processing. He has authored a book on Smart Antennas published by CRC press and has edited the Handbook of Antennas in Wireless Communications, also published by CRC press

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