

Report on IEEE Indian Antenna Week 2014

Subject: Attended and presented paper in IEEE Indian Antenna Week'14
(workshop cum conference)

IEEE Indian Antenna Week 2014 was a premier event that addressed the new developments and challenges in the field of Antennas and Wireless Communication.

The event was held at JW Marriot, Chandigarh from 26th-30th May, 2014 and I, presented a paper entitled "Array failure correction using simulated annealing".

Financial support was given under TEQIP-II rules to register for the conference. The topics covered during the training included AMC patch antennas, wearable antennas, Metamaterials, and Fractal antennas etc. Eminent speakers from academia and industry from different parts of the world like Taiwan, Singapore, USA, South Africa shared their research ideas which made me aware of the latest trends in antennas. More than 150 participants from all over the country and abroad presented their research work. The course was very informative and shall be useful to me in discharge of my teaching duties as well as guiding M.Tech. and Ph.D. students for their research work.

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