

Rf And Microwave Engineering Behagi Turner

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Behagi is a Keysight Certified Expert, a Senior Member of the Institute of Electrical and Electronics Engineers (IEEE), and the Microwave Theory and Techniques Society.

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He has several years of industrial experience with Hughes Aircraft and Beckman Instruments. Professor Behagi joined Penn State University as an associate professor of electrical engineering in 1986. He has devoted over 20 years to teaching RF and microwave engineering courses and directing university research projects.

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Microwave and RF Engineering

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In 2020 he graduated as a M.Sc degree student of electrical engineering in Field and Wave major at University of Tehran. He awarded as a 1st rank M.Sc student of Electrical Engineering at College of Engineering University of Tehran. Also in 2020 he designed and fabricated the pioneer microwave local Hyperthermia system for cancer curing ...

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