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### **Some Studies on Wearable Printed Antennas**

Some Studies on Wearable Printed Antennas Sridhar Pattanaik Department of Electronics (EIS), Berhampur University, India, 760002 and A S Khan, Antennas for All Applications , 3rd edition, 24-25, Tata McGraw-Hill Publishing Company Ltd, New Delhi, 2006 [7] Balanis, C A, Antenna Theory: Analysis and Design , 2 nd Edition, 722-736 and

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International Journal of Computer Applications (0975 - 8887) Volume 3 - No5, June 2010 30 6 REFERENCES [1] John D Kraus and Ronald J Marhefka, "Antennas for All Applications, 3rdEdition", McGraw-Hill, 2002 [2] nd C A Balanis, "Antenna Theory Analysis and Design, 2 Edition", John Wiley & Sons, New York, 1996

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Analysis and Education," 2016 IEEE International Symposium on Antennas & Propagation) Abstract: This paper presents a personal overview of the development of microstrip patch antennas The concept of the microstrip patch antenna originated in the 1950's, but it did not attract serious attention until the 1970's

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DrVThrimurthulu Lecture Notes Antenna & Wave Propagation CREC Dept of ECE P a g e | 5 1 Fundamental Concept 11 Introduction: An antenna (or

aerial) is an electrical device which converts electric power into radio waves, and vice versa