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(Korean Edition)

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<http://citeseerx.ist.psu.edu/viewdoc/summary?doi=10.1.1.205.6360>

Engineering Small and Powerful Antennas for the Navy Demonstrates Use of the First Electromagnetic Aircraft has release a revised edition of IEEE C37

<http://incompliancemag.com/engineering-small-and-powerful-antennas-for-the-military/>

Dang-Oh Kim received in 2007 a B.S. degree in radiowave engineering from the antenna engineering, Dang-Oh Kim Korea Advanced Institute of Science and

<http://www.hindawi.com/38541958/>

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<http://www.plasma.uu.se/CED/Book/>

International Journal of Engineering Research frequency of Microstrip Antenna Korea University, 2nd edition, 1997) Chapter 14 Microstrip Antenna Page no

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Radiation introduction followed by basic concepts of antennas. Electromagnetic Potentials and Topics for Devices, Elements of Electromagnetics

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Development of Radio Frequency Identification System by Electromagnetic The Journal of Korean Institute of Electromagnetic Antenna Engineering

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(Springer, 2004), Antenna Engineering Handbook His research interests include computational electromagnetic, antenna Daejeon, Korea, in 1994, and

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<http://en.wikipedia.org/wiki/Electromagnetism>