

RETRACTION NOTICE

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Introducing the new wideband small plate antennas with engraved voids to form new geometries based on CRLH MTM-TLs for wireless applications – RETRACTION
MOHAMMAD ALIBAKHSHI, KENARI
doi: 10.1017/S1759078714000099, Published by Cambridge University Press, 10 March 2014

A new compact UWB traveling-wave antenna based on CRLH-TLs for embedded electronic systems – RETRACTION
MOHAMMAD ALIBAKHSHI KENARI
doi: 10.1017/S1759078714001020, Published by Cambridge University Press, 10 August 2014

Miniaturized printed monopole antenna with applying the modified conductor-backed plane and three embedded strips based on CPW for multi-band telecommunication devices – RETRACTION
MOHAMMAD ALIBAKHSHI-KENARI
doi: 10.1017/S1759078714001494, Published by Cambridge University Press, 10 December 2014

Modeling and constructing the microstrip notch-loaded rectangular S-shaped patch antennas using L-strip feeding for multi-band frequency performances in the recent wireless telecommunication systems – RETRACTION
MOHAMMAD ALIBAKHSHI-KENARI
doi: 10.1017/S1759078714001512 (About DOI), Published by Cambridge University Press, 18 March 2015

Significant measureable development of inductance gain per unit of space in loop fractals – RETRACTION
MOHAMMAD ALIBAKHSHI-KENARI
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Designing an ultra-wideband electromagnetic waves receiver with new architecture for RF and wireless applications – RETRACTION
MOHAMMAD ALIBAKHSHI-KENARI, MOHAMMAD NASER-MOGHADASI, RAMAZAN ALI SADEGHZADEH, AURORA ANDÚJAR AND JAUME ANGUERA
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It has come to our attention that a number of papers published in the past two years by the same author [1–6] contain significant overlaps with other articles previously published elsewhere [7–11]. This constitutes a breach of the publication policy of Cambridge University Press and these papers have therefore been retracted.

We note in particular that one of the articles [2] reproduced text, and a figure, from an earlier draft version of an article by Shoute and Berlage [8]. We emphasise the originality and precedence of [8], even though its eventual publication date was later than that of [2].

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