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The gain of the proposed antenna is 3.2 dBi at 2.4 GHz and 4.7 dBi at 5.8 GHz; also the averaged SAR of the antenna in human body tissue is found to be well below the legally allowed limit at both ...

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(0,0) (0,1) (0,0) (1,0) ? ? T1 (x,y,z) T1 (?,?,?) h13 h12 h23 A (a) (b) r1 r2 Figure 2: Self-term evaluation. (a) Original problem, (b) simplex coordinates transformation [23]. (b) Overlapping (Self) Elements. As known from the method

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The proposed antenna structure consists of two loop antennas occupying a space with the dimensions of 51 mm×24 mm×2 mm and three absorber cells. The size of each absorber unit cell is 7.4 mm×7 ...

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