

Electromagnetic shielding properties of ceramic spheres coated with paramagnetic metal

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Intermediate and low radiofrequency electromagnetic field transmission properties in case of common building materials [Online resource]

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Microwave reflectance and transmittance properties of conductive composite materials

Shishkin, Andrei; **Koppel, Tarmo**; Mironov, Viktor; **Hussainova, Irina**; **Locs, Janis**; Haldre, Heldur Energy procedia 2017 / p. 354-361 : ill <https://doi.org/10.1016/j.egypro.2017.04.006>

Microwave reflection and absorption properties of wet snow

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Microwave reflection properties of building materials in the working environment

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Natural electrostatic field of the Earth - an example of double grass circle

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Radiowaves' standing waves could be mistakenly interpreted as Hartman lines

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Reflection and transmission properties of common construction materials at 2.4 GHz frequency

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Spatial distribution of the Earth's magnetic field in the nature - example measurements at Elva reservoir

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The interaction of electrostatic fields in humans and their work environment [Electronic resource]

Koppel, Tarmo; Haldre, Heldur; **Kaev, Kristjan Joan** Doctoral Summer School 2012 : doctoral school in economics and innovation : 24-27 July 2012, Nelijärve, Estonia 2012 / 16 p. : ill [CD-ROM]