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Computers," Proceedings of the 13th International Workshop on Finite Elements for Microwave Engineering - FEM2016, May 16-18, 2016, Florence, Italy. pp. 149-150.

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Prof. Notaroš' teaching activities are in theoretical, computational, and applied electromagnetics. He is the author of the Electromagnetics Concept Inventory (EMCI), an assessment tool for electromagnetic fields and waves. He has published 3 workbooks in electromagnetics and in fundamentals of electrical engineering (basic circuits and fields).

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