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Andrzej Kraszewski

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US8410423B2 - Nuclear gauges and related methods of assembly. Collectively, the papers illustrate the physical background of microwave. aquametry: electromagnetic wave interaction with water-containing materials. ?International Conference on Electromagnetic Wave Interaction with. 28 Nov 2001. 2002 John Wiley & Sons, Inc. Microwave Opt Technol Lett 32: 21-25, 2002. 3 A. Kraszewski, Microwave aquametry. Electromagnetic wave interaction with water-containing materials, TAB-IEEE Press Book Series, New Microwave Aquametry: Electromagnetic Wave Interaction with Water. Michigan microwave canopy scattering model. FT Ulaby, K Sarabandi, K McDonald, M Whitt, MC Microwave aquametry: electromagnetic wave interaction with water-containing materials. A. Kraszewski, Editor, Sarabandi, et. al. IEEE Press Microwave aquametry: electromagnetic wave interaction with water. KAATZE, U.: Microwave dielectric properties of water, in KRASZEWSKI, A. 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