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Master of Science in Physics and Mathematics. Supervisor: . A porous medium is a solid material that isn't solid throughout, but contains within itself many

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which then allows a construction of continuum mechanics of fractal solids taken as Continuous medium model for fractal media. Physics Letters A, 336 (2005)

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MathSciNet review: 1389778 may be interpreted as a multifractal spectrum of divisibility dimensions. We then Jens Feder, Fractals, Physics of Solids and Liquids, Plenum Press, New York, 1988. Rev. Lett. 55 (1985), 2798-2801. 31. Donald E. Knuth, The art of computer programming. Vol. Intelligencer 10 (1988), no.

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Fractals (physics of solids and liquids) , Plenum Press, New York. Herrmann, H. J. , Poliakov, A. N. B. , and Tzschichholz, F. (1995). The deformation of rocks:

Fractals in Soil Science, Physics and Astronomy; Psychology; the pore solid fractal approach (E. Perrier, N. Bird,

PHYSICS 2135 Engineering Physics II PHYSICS 4323 Elementary Solid State Physics PHYSICS 5413 Chaos, Fractals,

Fractals and fragmentation. Authors. then a fractal is defined with a fractal dimension D . Journal of the Mechanics and Physics of Solids, 2014,

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