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S.Rigot - Besicovitch covering property in sub-Riemannian geometry von Institut Fourier vor 3 Jahren 1 Stunde, 2 Minuten 129 Aufrufe The Besicovitch covering property originates from works of Besicovitch about differentiation of measures in Euclidean spaces.

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What's a Tensor? von Dan Fleisch vor 9 Jahren 12 Minuten, 21 Sekunden 2.342.436 Aufrufe Dan Fleisch briefly explains some vector and tensor concepts from A Student's Guide to Vectors and Tensors.

[The Infinite Pattern That Never Repeats](#)

The Infinite Pattern That Never Repeats von Veritasium vor 3 Monaten 21 Minuten 8.702.320 Aufrufe Simple rules of , geometry , meant that 5-fold symmetry was impossible as were crystals without a periodic structure. This turns out ...

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