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between Riemannian polyhedra", by J. Eells and the present and B. Fuglede, Harmonic maps between Riemannian polyhedra, Cambridge Tracts in Mathematics No. 142,

Fundstellen zu "Fuglede" im Internet, (Fine connectivity and finely harmonic functions) In mathematics, Fuglede's theorem is a result in operator theory,

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be a smooth map between Riemannian manifolds. J. Eells, B. Fuglede; Harmonic Maps Between Riemannian Polyhedra. Cambridge Tracts in Mathematics,

Inbunden, 2001. Pris 1035 kr. K p Harmonic Maps between Riemannian Polyhedra (9780521773119) av J Eells p Bokus.com

Sobolev spaces Pure and Applied Mathematics Robert A. Adams, John J. F. Fournier 2003 Academic Press 9780120441433,9781435608108,0120441438

We present a semigroup approach to harmonic maps between metric spaces. Eells, J. and Fuglede, B.: Harmonic Maps between Riemannian Polyhedra, Cambridge Tracts in

Biographies. Sullivan biography. his work focussed on what he named geometric topology (in particular the study of Galois symmetry) and on the construction of minimal

Eells, B. Fuglede, Harmonic Maps Between Riemannian Cambridge, 2001. [9] J. Eells, Harmonic Maps Between Riemannian Polyhedra. Cambridge Tracts in Math.,

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