

Topics In Fixed Point Theory

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Topics In Fixed Point Theory

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Brouwer fixed-point theorem. Caristi fixed-point theorem. Diagonal lemma, also known as the fixed-point lemma, for producing self-referential sentences of first-order logic. Discrete fixed-point theorems. Fixed-point combinator, which shows that every term in untyped lambda calculus has a fixed point.

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Assume that (M, d) is strictly convex. Let C be a subset of M . Let S and T be nonexpansive mappings from C into M with a common fixed point. Then for each $\lambda \in (0, 1)$, the mapping $U: C \rightarrow M$ defined by $U(x) = \lambda S(x) \oplus (1 - \lambda)T(x)$, for $x \in C$, is nonexpansive and $\text{Fix}(U) = \text{Fix}(S) \cap \text{Fix}(T)$ holds.

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These remarks are based on a talk the writer gave at the 11th International Conference in Fixed Point Theory and Applications, held at Galatasaray University in Istanbul, Turkey, July 20-24, 2015. They represent selected thoughts on a career in research, largely devoted to metric fixed point theory, that has spanned over 50 years.