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Proposition 3.1 Let $(X, \|\cdot\|)$ be a uniformly convex Banach space, $D \subset X$ nonempty closed bounded and convex. Assume $T : D \rightarrow D$ is nonexpansive.

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Leray-Schauder fixed point theorem and remark. 3.

Clarification on the difference between Brouwer Fixed Point Theorem and Schauder Fixed point theorem . 3.

Uniqueness to Schauder fixed-point theorem. 0. Schauder fixed point extended. 0. Convexity is crucial in Schauder-

Tychonov fixed-point theorem. 4. Is the closed, bounded and convex subset version of Shauder-Tychonoff Fixed Point Theorem

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