Blueprint

PlanetMacro

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Theorem 1 (Smale 1958)**.** *There is a homotopy of immersions of $\mathbb{S}^2$ into $\mathbb{R}^3$ from the inclusion map to the antipodal map $a : q \to -q$.*

Proof. This obviously follows from what we did so far. $\qquad\square$