1143-55-213   **Eduardo Fischer*** (`edufisch@indiana.edu`), 831 E 3rd St, Bloomington, IN 47401. *A criterion for weak equivalency of self-maps of complex cobordism.*

Let MUR be the complex cobordism spectrum with coefficients in R, $R \in \mathbb{Q}$. We give a criterion in terms of the formal coordinate for a self-map of MUR to be a weak equivalence. (Received August 13, 2018)

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