

The two-primary Birch–Swinnerton-Dyer formula in Selmer corank at most one

Original summary — NOT the original paper or model card.

Repository manuscript; independent validation not established · October 6, 2026 [\[42\]](#)

Authors/source: OpenAI

Coverage: BSD companion

What the source reports

Companion: concerns the two-primary part of the leading-term formula; do not equate a single prime component with all-prime full BSD. [\[42\]](#)

Managing expectations

Not listed in current formalization.yaml sources; no verified full-paper formalization established here. No independent peer-review certification established by these repository materials. This brief reports the manuscript claim; it is not a verification of its proof. [\[42\]](#)

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