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[Shake-off in the Er neutrinoless double electronic capture ...](#)

Sep 09, 2022 · list of three most suitable candidates for experimental research was selected: ^{152}Gd , ^{164}Er , and ^{180}W . In this paper, we refine the question of the probability of the $^{164}\text{Er} \rightarrow ^{164}\text{Dy}$ process based on the new shake-up mechanism, which was proposed in [6]. The shake-off mechanism does not require a resonance.