a The full effective scrion to two destructives (bosons) and one derivative (fermions) = 15-21° - Foz lu Fib + Vest - $\frac{2\pi z D_{1} d_{1} + 1 z D_{2} d_{1} \ln(z+2) - x}{14561^{2}} = \frac{2\pi b \lambda_{2} d_{1} + 2\pi b \lambda_{2} d_{1}}{2\pi b \lambda_{2} d_{1}} = \frac{2\pi b \lambda_{2} d_{1}}{2\pi b \lambda_{2} d_{2}} = \frac{2\pi b \lambda_{2} d_{1}}{2\pi b \lambda_{2} d_{2}} = \frac{2\pi b \lambda_{2} d_{2}}{2\pi b \lambda_{2} d_{2}} = \frac{2\pi b \lambda_{2} d_{2}}{2\pi b \lambda_{2}} = \frac{2\pi b \lambda_$ + 4 2026 20 [lu (1+20) - 20 + 1+20 | + + 1/4 lu Lucel? (1-23/10 (1+2) - 2 103 (-28/2012 - 29/2/2012) x Su((+x) - x Where Veff = - (Istel? Lit) (Little + iD) + iD + (stol? In led)? DR 2 SR - Snlw. ES x = in Dha Jh - Jh 14.56

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Si