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theory [Nodal Analysis Solution | Alexander Example 3.11](#) Introductory Circuit Ysis Boylestad
What is the significance of this with regard to magnetic "circuit" analysis? Calculate the reluctance (\mathcal{R}) for a magnetic circuit where the MMF (\mathcal{F}) is 8.9 amp-turns and the flux (Φ) is 0.24 webers.