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## Front Cover

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MAGAZINE



$$(P+T)g - \frac{M}{2} P \sin(\theta) - \frac{T}{n} P \cos(\theta) - MN = \frac{Pg}{\mu}$$

$$\sum M - T(\mu + \delta) - \frac{M}{2} P \sin(\theta) + \frac{T}{n} P \cos(\theta) = \frac{T\delta}{\mu}$$

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