

Mining Engineering Analysis

Second Edition

Christopher J. Bise

$$\frac{TSL \times V^2}{2 \times DT \times 550} = - \frac{(38,338)(13.7)^2}{(32.2)(550)}$$
$$+ R) \times V = \frac{(4,635 + 1,200)(13.7)}{550}$$
$$\times V = \frac{(8,338)(13.7)}{550}$$
$$\times V = \frac{(6,655)(13.7)}{550}$$
$$- R)(V) = \frac{(4,635) - (1,200)(13.7)}{550}$$



SME

Mining Engineering Analysis

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