

2018

[2018]AN101-4



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4.910759

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$Q = Q_0 \times (1 - n)$

Q_0

n

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849,166

925,166

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6.91 /

3.30 /

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(1)

$$P_0 = \frac{P}{(1 + r)^n} = \frac{P_0 / (1 + r)^n}{(1 + r)^n} = P_0$$

4.6342376

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2017

$$\begin{aligned} & \frac{P}{(1 + r)^n} = \frac{P}{(1 + r)^n} \times (1 + r)^n \\ & \times \frac{1}{(1 + r)^n} \end{aligned}$$

4.6939 /

(2)

$$\begin{aligned} & \frac{P}{(1 + r)^n} = \frac{P}{(1 + r)^n} \times (1 + r)^n \\ & \times \frac{1}{(1 + r)^n} \end{aligned}$$

$$\div 360 \quad) \quad \times$$

$$3.3139 \quad /$$

3.

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