

THE NATIONAL TRANSPORT OIL AND NATURAL GAS

The figure consists of two separate line graphs. The left graph plots 'Rate of reaction' on the y-axis against 'Temperature (°C)' on the x-axis. The curve starts at a low rate at 10°C, rises to a peak at 30°C, and then declines at 40°C. The right graph also plots 'Rate of reaction' on the y-axis against 'Temperature (°C)' on the x-axis. This curve shows a continuous, steep upward trend from 10°C to 40°C, indicating that the rate of reaction increases exponentially with temperature in this range.



County of Fresno

$$p_{\text{eff}}^{\text{eff}} = \frac{p_{\text{eff}}}{\alpha} = \frac{p_{\text{eff}}}{\frac{1}{\alpha}} = p_{\text{eff}} \alpha$$

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 Original signed by Emily C. Arnold
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