

Solution Theory Of Machine

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Solution : $W_P = W_P = \omega \text{ rad/s}$ $V_P = W_P * OP \sin \theta$, $\omega = 50 \text{ rev/min} = 0.3141 \text{ m/s}$ V.D Scale : [0.3141 m/s = 60 mm] p r $V_S = \omega * r$, when { $\omega = 60 \text{ rev/min}$ } $V_S = 0.3141 \text{ m/sec}$ 10. A toggle press mechanism, as shown, has the dimensions of various links as follows :OP = 50 mm ; RQ = RS = 200 mm ; PR = 300 mm. Find the velocity of S when the crank OP rotates at 60 r.p.m. in the anticlockwise direction.

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