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combustion efficiency or the heat release in the cylinder.  $IP = \frac{p_m L A N}{60 k}$  where,  $p_m$  = Mean effective pressure,  $N/m^2$ ,  $L$  = Length of the stroke,  $m$ ,  $A$  = Area of the piston,  $m^2$ ,  $N$  = Rotational speed of the engine, rpm (It is  $N/2$  for four stroke engine) and  $k$  = Number of cylinders. Thus, we see that for a given engine the power output can be measured in terms of mean effective ...

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M. L. Mathur is a former Vice Chancellor of JNV University, Jodhpur. He is known for his works : Element Of Mechanical Engineering, Thermal Engineering and Fundamentals of Heat & Mass Transfer. R. P. Sharma is an Engineering Consultant. He was the Henry Ford Chair Professor at IIT Madras and GM of Research and Development at Mahindra & Mahindra.

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