



A. W. S.  
K. S. S.  
J. B. M.

$$\frac{1}{1 + 0.0038 \times f} \times 10^{-6}$$

$\kappa$  Done  
 $= \text{Area } a / 2 b a$   
 $= \int \frac{V_2}{V_1} dV = c \int \frac{V_2}{V_1}$   
 $= P_1 V_1 - P_2 V_2$   
 $n-1$

500 Lb. per sq. inch  
70° F.

erture of a  
planatic lens,  
apparent bend  
depth, 1206  
size, 1339-1340  
thickness, 120  
Applications of  
1498-1499  
spectroscop

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visibly unlike,  
On the c  
note

per sq. inch  
 $q =$   
Dry Saturated

ENTROPY

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made. Since,  
ends upo

Fuel

EXHAUST

If

OBJECTS  
WITHOUT  
NAMES?

$$\begin{aligned} &-(y-b^2)(y- \\ &)(x^2-c^2)=0, \text{ if } y \\ &x+a)(x+b)(x+c) \\ &-c)=x^3+p_1x^2+p_2 \\ &)=x^3-p_1x^2+ \end{aligned}$$

QUALITY CHECK  
ation 196  
MAR  
Operati 244

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