## Noian A. Kachmar



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	the state of the s
	907
2.30m	Parties and the state of the st
1	
- 27cm	
30600	Rhoda
2 xx 3 mu2 = 2 x + 3 ms	1 Kx2+ 2 MIO = 1 K(1)+ 3 MU2
1 Kx 2 = 3 MU à	
	3 (x2 = 3 mv2
V1= 5=26	V= 1Kx3
m and the same	y= 2a+2 Dx=Uit+2 a+2
y=1 at2 Dx=Vittaat2	
5=3(10)t2 1.43= Vit= = ath	Vi= 2.2
11: 51.13	2.2 - Jr.2 E
Ui=113	T m
1.93 = (x2K	
t Jr	J(2,2/2,m = x
1.932 = x216	W = x2
Is w	KE2 2.22
1	
The = x	3.25×10 = ×
$\frac{m}{k+2} = \frac{2}{1.43^2}$	3.25×10°= ×°
	x=1,25cm of 0,0125m
15th = 3.25×108	