

GALLUP NEWS SERVICE

GALLUP POLL SOCIAL SERIES: CRIME

$$\begin{aligned}
 & - \left[\frac{y}{e} \frac{\partial}{\partial y} \left(n \frac{\partial}{\partial t} \right) + \frac{\partial}{\partial x} \left(n \frac{\partial}{\partial x} \right) + \frac{\partial}{\partial z} \left(n \frac{\partial}{\partial z} \right) \right] \rho \left[\frac{\partial}{\partial t} + \frac{\partial}{\partial x} \left(v \frac{\partial}{\partial x} \right) + \frac{\partial}{\partial z} \left(w \frac{\partial}{\partial z} \right) \right] \rho \\
 & + \frac{\partial}{\partial x} \left(n \frac{\partial}{\partial x} \right) \rho \left[\frac{\partial}{\partial t} + \frac{\partial}{\partial x} \left(v \frac{\partial}{\partial x} \right) + \frac{\partial}{\partial z} \left(w \frac{\partial}{\partial z} \right) \right] \rho + \frac{\partial}{\partial z} \left(n \frac{\partial}{\partial z} \right) \rho \left[\frac{\partial}{\partial t} + \frac{\partial}{\partial x} \left(v \frac{\partial}{\partial x} \right) + \frac{\partial}{\partial z} \left(w \frac{\partial}{\partial z} \right) \right] \rho
 \end{aligned}$$

Yun in L. P. y P. n. P. n
y P. P. n. y P. P.

n n

A Pn Pn in y P P Pn n n y n P L

A O A A A O O O A O A

n n n

Oc
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O LA A O AA O ALA LA

n
n
Pn n n

Oc
Oc
Oc
AP
L
P

A Pn Pn in y P P Pn n n y y P n y n Pn

O O A A O AA O ALA LA

n y O P P Pn
n L n n n n

Oc
Oc
Oc
Oc
Oc
AP

