



... provided a quantitative theory of chemical ...

... described ...

... ..

... ..

... ..

... ..

... ..

1-1/2 2A A is defined by: $A = 2 \begin{bmatrix} \sigma_1 & \sigma_2 & \sigma_3 \\ \sigma_2 & \sigma_1 & \sigma_3 \\ \sigma_3 & \sigma_3 & \sigma_1 \end{bmatrix}$ where $\sigma_i = 3 - 200i^2$





... and a
 ... suggests that within the
 ... corresponds to a

manifested by the fact

... ..

Experimentally

— Calculated (Unrelaxed), - - - -



