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abstract

IntroductionA sentence¹.**Theory**

$$g_j(\mathbf{x}, t) = \exp\left(\sum_{\kappa}^n \xi_{j\kappa} x_{\kappa}^2 + \varepsilon_{j\kappa} x_{\kappa} + \eta_j\right) \quad (1)$$

Methods

Quantum mechanics.

Results

The results agreed with experiment.

Conclusion

Everything worked.

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References

- 1 E. J. Heller, *The Journal of Chemical Physics*, 1975, **62**, 1544–1555.

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