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In classical physics force is:  $F = \frac{dp}{dt}$  How about quantum mechanics? In Old Quantum Mechanics momentum is:  $p = \hbar k$  so force will be:  $F = \hbar \frac{dk}{dt}$

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THE JOURNAL OF CHEMICAL PHYSICS 147, 161401 (2017) Preface: Special Topic: From Quantum Mechanics to Force Fields Jean-Philip Piquemal<sup>1,2,3</sup>, and Kenneth D. Jordan<sup>4</sup>,

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