

# **Colloidal Hydrodynamics (Colloid Science)** **By Theo G. M. Van De Ven**

**By Theo G. M. Van De Ven**

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techniques in colloidal, biological, van de Ven.<sup>5</sup> However,  
to the particle size (e.g., electrophoretic motion of a

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G. M. VAN DE VEN of Colloid and Interface Science, kinetics  
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van de Ven.

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