



Cover image

Artistic impression of the direct interaction between transmitter and receiver electrons, where the total force is expressed as the statistical summation of forces between all electrical charges in terms of their relative velocity and acceleration. Image courtesy of Simon Maher, Kirsty Smith and Janis Morgan. See R.T. Smith *et al.*, A physical model for low-frequency electromagnetic induction in the near field based on direct interaction between transmitter and receiver electrons. *Proc. R. Soc. A* **472**: 20160338; <http://dx.doi.org/10.1098/rspa.2016.0338>.



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