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By William Baylis

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The emphasis in this text is on classical electromagnetic theory and electrodynamics, that is, a Modern Geometric Approach.
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<http://c2.com/cgi/wiki?CliffordAlgebraResources>

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SAO/NASA ADS Physics Abstract Service Electrodynamics: A modern geometric approach. WILLIAM E. BAYLIS: Progress in Physics,

<http://adsabs.harvard.edu/abs/2000RpMP...45..437J>

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<http://citeseerx.ist.psu.edu/showciting?cid=5590618>

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Algebra with Applications to Physics, Mathematics, Baylis W E 1999 Electrodynamics: a Modern Geometric Approach (Boston) William E Baylis 2002 J. Phys

<http://iopscience.iop.org/0305-4470/35/22/401/refs>

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<http://web4.uwindsor.ca/units/physics/PhyFac.nsf/4d0dd4c97c84860a05256869005b0361/642efcc1780ca2490525687900577b9c>

Paravector - Wikipedia, the free encyclopedia -

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