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By Adrian Korpel

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Bibliography - Society for Industrial and Applied -

Bibliography [Alb97] College of Physical and Mathematical Sciences, North Car- A. Korpel. Acousto-optics. 2nd edition. Marcel Dekker, New York,
<http://epubs.siam.org/doi/pdf/10.1137/1.9780898719871.bm>

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<http://www.hindawi.com/journals/aav/2012/909437/>

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