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below, you see object
placed at point A and
it's motion at point A'.

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thrown from the top of
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initial speed of 8 m/s at
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(7.4.6) on the plane $z = R$ in the vicinity of $(x = 0, y = 0)$ is therefore $E(r) =$
$$c i k R_{ik} (x^2 + y^2) / 2R$$

(7.4.10) at points for which (7.4.8) is satisfied.

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PETER W. MILONNI is currently Laboratory Fellow and Laboratory Associate in the Complex Systems Group of the Theoretical Division, Los Alamos National Laboratory and Research Professor of Physics at the University of Rochester. Dr. Milonni is the author or

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coauthor of several books and has published research and review papers on both pure and applied physics.

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