

(1971).  
A more complete discussion and derivation of these conjugate spaces using Sturm-Liouville theory is given in M.I.T. Center for Theoretical Physics Report No.

347 (unpublished), which is an extended version of this paper.  
The  $\alpha \cdot \gamma$  of the FHJ notation is our  $\gamma^r$ .

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**Erratum**

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**Erratum: Time-asymmetric two-body problem in special relativity**  
**[Phys. Rev. D 8, 2370 (1973)]**

B. Bruhns

I have been informed by Professor Robert N. Hill of the University of Delaware that the straight-line motion solutions given in Sec. II of my paper were found earlier and independently by R. A. Rudd and R. N. Hill [J. Math. Phys. 11, 2704 (1970)] and by A. Staruszkiewicz [Ann. Phys. (Leipz.) 25, 362 (1970)].