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spin will undergo because of the non-commutativity of Lorentz transformations in different directions. Working out the details of the derivation given above is a worthwhile exercise in special relativity.

Suggested Reading

[1] C W Misner, K S Thorne and J A Wheeler, *Gravitation*, Chapter 41, (Freeman), 1973.



Information and Announcements

Refresher Course on RS and GIS Applications for Water and Environmental Technologies

The Centre for Water Resources, Institute of Science and Technology, JNTU, Hyderabad

25th August 2008 to 16th September 2008

The Centre for Water Resources, Institute of Science and Technology, JNTU, Hyderabad, Andhra Pradesh is organizing an UGC sponsored above refresher course for faculty members working in universities and colleges. This course is designed to help the participants upgrade their academic and research activities. The course will be further supplemented by field trips, hands on practical training on Arc GIS 9.1 and ERDAS 8.7 and interactions with industry/academia experts. Eligible candidates would be provided to and fro second class railway fare by the shortest route for attending the programme and each participant shall pay an amount of Rs.500/- towards registration fee. Free boarding and lodging will be provided for outstation participants. This course is planned as a residential programme and stay in the University Guest House at Kukatpally Campus of JNTU, Hyderabad, is compulsory for outstation participants. Selection will be based on a first-come-first-served basis. Application form can be downloaded from the Centre for Water Resources web site www.cwr.co.in and also from the JNT University website www.jntu.ac.in. Last date for registration is 18th August, 2008.

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