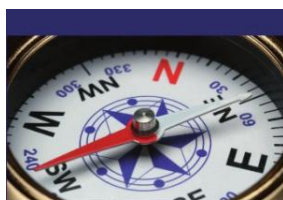


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## USE OF EARTHS MAGNETIC FIELD FOR PEDESTRIAN NAVIGATION



Use of Earth's Magnetic Field for Pedestrian Navigation

An approach to urban and indoor orientation estimation using smart-phones and personal navigation devices

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LAP LAMBERT Academic Publishing. Paperback. Book Condition: New. Paperback. 216 pages. Dimensions: 8.7in. x 5.9in. x 0.5in. With advances in sensor technology and the inclusion of low cost consumer grade sensors in portable systems like smart-phones, pedestrian navigation using such devices has become a reality. With consumer grade sensors comes a Pandoras Box full of errors rendering the unaided navigation solution with these sensors of limited use. A significant contribution to the overall navigation error budget associated with pedestrian navigation is...

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