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(56) References cited:
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- **FERNANDO LYARDET ET AL: "CoINS: Context Sensitive Indoor Navigation System", PROCEEDINGS / ISM 2006, EIGHTH IEEE INTERNATIONAL SYMPOSIUM ON MULTIMEDIA : 11 - 13 DECEMBER 2006, SAN DIEGO, CA, IEEE COMPUTER SOCIETY, LOS ALAMITOS, CALIF. [U.A.], 1 December 2006 (2006-12-01), pages 209-218, XP031041784, ISBN: 978-0-7695-2746-8**
- **KAWABATA M ET AL: "The context-adaptive pedestrian navigation system and usability in practical settings", COMMUNICATIONS, COMPUTERS AND SIGNAL PROCESSING, 2005. PACRIM. 2005 IE EE PACIFIC RIM CONFERENCE ON VICTORIA, BC, CANADA 24-26 AUG., 2005, PISCATAWAY, NJ, USA, IEEE, 24 August 2005 (2005-08-24), pages 368-371, XP010841480, DOI: 10.1109/PACRIM.2005.1517302 ISBN: 978-0-7803-9195-6**

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- **FABRICE COMBLET ET AL: "The LoCoSS project of GIS ITS Bretagne: status and perspectives", TELECOMMUNICATIONS, 2007. ITST '07. 7TH INTERNATIONAL CONFERENCE ON ITS, IEEE, PISCATAWAY, NJ, USA, 1 June 2007 (2007-06-01), pages 1-6, XP031130346, ISBN: 978-1-4244-1177-1**