

Title (en)
SYSTEM FOR WIRELESS GAMING WITH LOCATION DETERMINATION

Title (de)
SYSTEM FÜR DRAHTLOSES SPIELEN MIT ORTSBESTIMMUNG

Title (fr)
SYSTEME DE JEU SANS FIL A DETERMINATION D'EMPLACEMENT

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Application
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Abstract (en)
[origin: WO2007008599A2] In accordance with the teachings of the present invention, a system for wireless gaming with location determination are provided, hi a particular embodiment of the present invention, the system includes a gaming server; a wireless network at least partially covering a property, the wireless network comprising a plurality of signal detection devices; and a gaming communication device operable to transmit and receive gaming information to and from the gaming server via the wireless network. A location of the gaming communication device on the property may be determined based upon a signal received by the plurality of signal detection devices from the gaming communication device. Based upon the location of the gaming communication device on the property, a predetermined functionality of the gaming communication device may be enabled.

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BAHL P ET AL: "RADAR: an in-building RF-based user location and tracking system", INFOCOM 2000. NINETEENTH ANNUAL JOINT CONFERENCE OF THE IEEE COMPUTER AND COMMUNICATIONS SOCIETIES. PROCEEDINGS. IEEE TEL AVIV, ISRAEL 26-30 MARCH 2000, PISCATAWAY, NJ, USA,IEEE, US, vol. 2, 26 March 2000 (2000-03-26), pages 775 - 784, XP010376167, ISBN: 978-0-7803-5880-5, DOI: 10.1109/INFCOM.2000.832252

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