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EFFICIENT QUERY PROCESSING FOR OPPORTUNISTIC SENSOR NETWORKS



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Opportunistic sensor networks are formed by sensors embedded in hand held devices like cell phones. Opportunistic networks are a type of intermittently connected network where there is intermittent connection between Sensor Access points (SAP) such as Wi-Fi hotspots and cell phones. An end user injects query into the network specifying certain sensing modality of a particular location. These queries are tasked by SAP to the cell phones. Mobility of cell phones...

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