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The groundwater overexploitation and the overloading resulting from urban development have caused land subsidence and deformation, which in turn have affected the stability of both ground constructions and underground man-made facilities. This study sought to use the PS-InSAR method as a means for monitoring land deformation.
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Then, maximum permissible land subsidence (or consolidation) is a constraint in different management problems such as: groundwater management, planning of town and/or laws on building construction. It is, therefore, necessary to quantify the contribution of each cause to soil subsidence of the ground surface in cities urban area.
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The challenge of this PhD project is to bring together the sector-specific agricultural (rural) perspective with the civil engineering perspective mostly focusing on urban areas to get to a comprehensive impact assessment of land subsidence.
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Land subsidence is one of them. The resulted land subsidence will also then affect the urban development plan and process. It has been reported for many years that several places in Jakarta are...
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Land Subsidence Analysis in Urban Areas by David G. Zeitoun, Jun 17, 2015, Springer edition, paperback
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