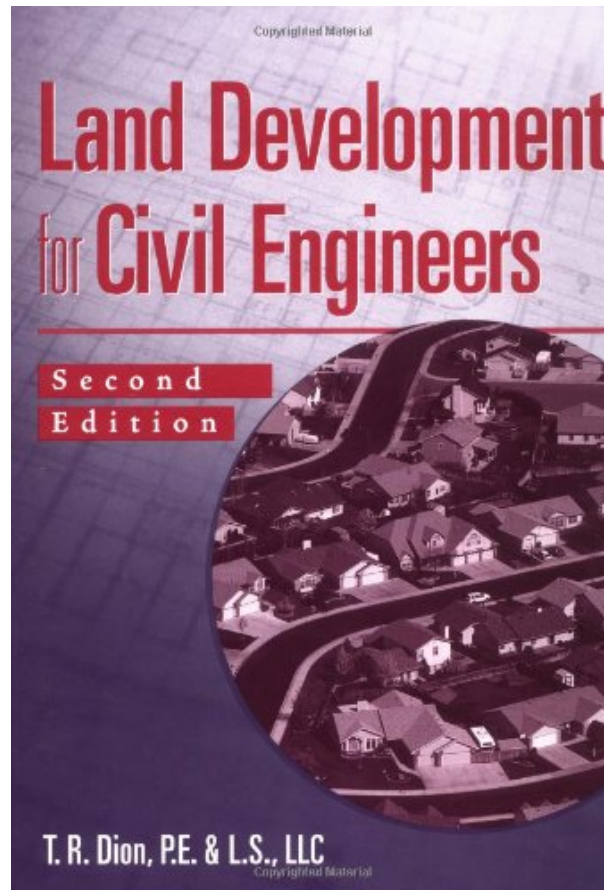


LAND DEVELOPMENT FOR CIVIL ENGINEERS BY THOMAS R. DION



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Second
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A comprehensive, applications-oriented treatment of all nonstructural areas of land development design including roads, storm drainage and sanitary sewage systems, site layout and regulatory conformance. Organized to follow the steps of an actual development product. Illustrated with over 350 detailed design drawings, charts and graphs.

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A hands-on guide to beginning, managing, and completing all land development projects

Land Development for Civil Engineers provides essential facts and recommendations for bringing the nonstructural features of a land development project to successful completion. Regulations, standards, and permit data have all been thoroughly updated, including EPA General Stormwater Permits and the agency's rulings on water supply, ADA considerations, American Concrete Pipe Association bedding requirements, wetland permitting changes, and other pertinent information.

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- Soil remediation and brownfield development
- GPS use and new surveying techniques
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geotechnical, structural, transportation, and environmental engineers.

About the Author

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Great general reference text for land development

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