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DISTRIBUTED AND ELECTRIC POWER SYSTEM AGGREGATION MODEL AND FIELD CONFIGURATION EQUIVALENCY VALIDATION TESTING: SUPPLEMENTAL REPORT ON PENETRATION SOFTWARE ALGORITHMS (PAPERBACK)



Bibliogov, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book ***** Print on Demand *****.This report supplements the July 2003 report Distributed and Electric Power System Aggregation Model and Field Configuration Equivalency Validation Testing (NREL/SR-560-33909). The original report presented methods for calculating penetration limits for distributed energy resources interconnected with distribution circuits of utility-owned electric power systems. This report describes the algorithms required to develop application software to calculate penetration limits.

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