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Committee Superior Name of Superior Sup

THE DISCRETE NOW-LOCAL
BOUNDARY CONDITA
RADIATION

The discrete non-local spongs filters boundery of coming infinite domain calculations. This boundery district and the discrete non-local plants DNL. Her we can be discrete to the checker DNL. Here we can a discrete layer for semiconal calculations. We account problems amond a circular pile.

Numerican reduction and scenariog water water problems has been solved using finite differences method (FDM) and finite element method (FEM) with a clerative DNL boundary combines has been developed for the solution of the bias been developed for the solution of the Niet-Cordon equation(Renal and Oceang 1981) and the solution of the solution is conducted with local absorbing boundary conducts have been determined to the solution layer. It was extended and developed in curvillance conductors in the solution in the solution.