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@inproceedings{Sparks1996MethodsOS,
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chemical methods.}, author={Donald Lewis Sparks and Alain Le Page and Philip A. Helmke and Richard H. Loeppert and Parviz N. Soltanpour and Mohammad A. Tabatabai and Cliff T. Johnston and Malcolm E. Sumner}, year={1996} }

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properties.}, author={Alain Le Page},
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measurements to field phenomena,
most investigators have decided to use
stability of the aggregates rather than
aggregate-size distribution as an index
of soil structure in the field.

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17 Aggregate Stability and Size Distribution

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Methods of Soil Analysis, Part 2: Chemical and Microbiological Properties, Volume 2. A. L. Page. Amer Society of Agronomy, 1983 - Technology & Engineering - 1159 pages. 0 Reviews. From inside the book . What people are saying - Write a review. We haven't found any reviews in the usual places.

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Extraction of Fe by DTPA (Lindsay and Norvell, 1978) is one of the most common methods for estimating plant-available Fe in soil (Rattan et al., 2005;Loeppert and Inskeep, 1996).

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