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## IMPROVEMENT OF SOIL CHARACTERISTICS USING PLASTIC, STEEL AND WOOD ASH



Improvement of soil characteristics using plastic, steel and wood ash

LAMBERT

LAP Lambert Academic Publishing Dez 2017, 2017. Taschenbuch. Condition: Neu. Neuware - This book is aiming the study of soil behaviour when soil blended with the plastic waste, steel dust and wood ash then the soil properties are considerably changed and observed improvement in the California bearing ratio and shear strength of the soil. As limited was conducted on the soil samples collected from the site are tested in the laboratory. The aim of this study is to make the...

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- Authored by Rajasekhar Reddy Vemireddy
- Released at 2017



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