Projects > Postgraduate Project Topics > Civil Engineering Projects

Projects › Postgraduate Project Topics › Civil Engineering Projects — Batch 1

#	Product Name	Price
1	PREDICTING THE UNCONFINED COMPRESSIVE STRENGTH AND CALIFORNIA BEARING RATIO OF LATERITIC SOIL STABILIZED WITH SAWDUST ASH USING MULTIPLE LINEAR REGRESSION	$20
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15	THE COMPRESSIBILITY PROPERTIES OF SOIL IN MARYLAND AREA, ENUGU STATE	$20
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