

Encapsulated whiskers as electroconductive fillers for ceramics

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Influence of the flow of self-compacting steel fiber reinforced concrete on the fiber orientations, a report on work in progress

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An Initial report on the effect of the fiber orientation on the fracture behavior of steel fiber reinforced self-compacting concrete

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Preface

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Tunneling-percolation behavior of graphene-encapsulated whiskers as electroconductive fillers for ceramics

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