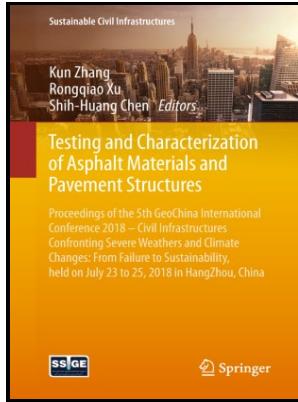


# Asphalt material characterization, accelerated testing, and construction management - selected papers from the 2009 GeoHunan International Conference, August 3-6, 2009, Changsha, Hunan, China

American Society of Civil Engineers - Road pavement material characterization and rehabilitation : selected papers from the 2009 GeoHunan International Conference, August 3

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asphalt

Secondly, the overlay thickness design methods including the thickness deficiency-based approach and thickness analytical-based approach. The parameters of interest may include, but not be limited to, projectile aspect ratio, nose shape, velocity, and strength of materials that are interacting under conditions of different soil types or hardened materials, e. PHASE II: Develop a prototype system based on Phase I effort and conduct a field demonstration between a user and UxS s.

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