

Sze / Zhang

## Research and Application of Hot In-Place Recycling Technology for Asphalt Pavement

Research and Application of Hot In-Place Recycling Technology for Asphalt Pavement is the first comprehensive book on the topic that presents over two decades of theoretical and practical experience gained in China. The book gives comprehensive coverage of HIPR, including pavement evaluation, distress analysis, mix design, processes and equipment selection, implementation and acceptance criteria. In eight chapters, this book covers HIPR from theoretical and practical viewpoints, and provides detailed case-studies based on real-world experience. This book includes everything engineers need to apply HIPR to improve sustainability and reduce disruption during the maintenance and repair of asphalt.



**159,50 €**

149,07 € (zzgl. MwSt.)

Lieferfrist: bis zu 10 Tage

**Artikelnummer:** 9780128224229

**Medium:** Buch

**ISBN:** 978-0-12-822422-9

**Verlag:** WOODHEAD PUB

**Erscheinungstermin:** 24.11.2020

**Sprache(n):** Englisch

**Auflage:** Erscheinungsjahr 2020

**Serie:** Woodhead Publishing Civil and

**Produktform:** Kartoniert

**Gewicht:** 770 g

**Seiten:** 462

**Format (B x H):** 152 x 229 mm

