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Altri autori (Persone)	JacobBernard <1954->
Disciplina	629.224
Soggetti	Trucks Trucking - Equipment and supplies Electronic weighing systems Motor vehicle scales Pavements Bridges Cargo holds
Lingua di pubblicazione	Inglese
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Note generali	Conference held May 19-22, 2008 in Paris and combines conferences ICWIM 5 and HVTT 10 sponsored by Laboratoire central des ponts et chaussees and other organizatios.
Nota di bibliografia	Includes bibliographical references and index.
Sommario/riassunto	Weigh-in-motion (WIM) is a process of measuring the dynamic tire forces of a moving vehicle and estimating the corresponding tire loads of the static vehicle. This collection of lectures from the International Conference on Weigh-in-Motion details applications such as: collection

of statistical traffic data, support of commercial vehicle enforcement,
roadway and bridge cost allocation, and traffic management.
