

XIVTH INTERNATIONAL WINTER ROAD CONGRESS FEBRUARY 4TH TO 7TH 2014

ISSUE: 05. OPERATIONAL APPROACHES, EQUIPMENT AND PRODUCTS FOR WINTER CONDITIONS

SUB-ISSUE: Pavement materials

Session: 06/02/2014 (17:00 - 18:30 h) **Poster:** 07/02/2014 (09:00 - 11:00 h)

Room: D

MR. ANDREAS SCHACHT

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Lehrstuhl und Institut für Straßenwesen Aachen

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Presentation title:

APPLICATION OF A POROUS INTERLAYER FOR ROAD TEMPERATURE CONTROL

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Summary:

Traffic is an essential component of modern society, which is feathered through the elaborate differ-entiation of labour divisions and requires the trouble-free transport of person and goods. The transport of goods on road represents by far the most part of the traffic capacity; as a result, this must always be maintained through appropriate procedures, also under unfavourable weather conditions in the winter season.







