PARAMETER ADAPTION OF A CONSTITUTIVE MODEL FOR CREEP OF A THERMOPLASTIC

BENJAMIN SCHNEIDER

ROBERT BOSCH GMBH, CORPORATE SECTOR RESEARCH AND ADVANCE ENGINEERING

WITH SUPPORT OF

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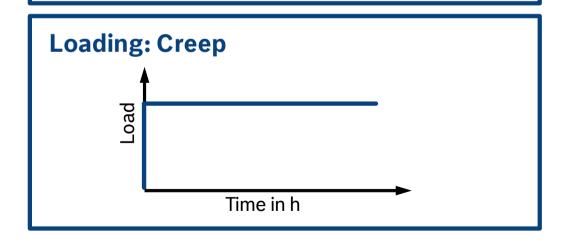
14. WEIMARER OPTIMIERUNGS- UND STOCHASTIKTAGE 2017 WEIMAR, GERMANY, JUNE 01-02, 2017



Introduction

Bosch: Business Sectors

- ► Mobility Solutions
- ► Industrial Technology
- ► Consumer Goods
- ► Energy and Building Technology





Material: Polyoxymethylene

- ► Thermoplastic
- ► Semicrystalline
- ▶ Unreinforced



Main contents of this lecture are not contained here.

