

LAST MINUTE CHANGES OF THE PROGRAM

TUESDAY

Kleiner Saal 15:10 – 15:30

S06-167 P. Thieleke: Investigation of residence time distribution of different screw-barrel concepts via ultrasound in single-screw extrusion.

WEDNESDAY

SR 3 9:40 – 10:10

S02-484 J. Pionteck: Affecting the cure shrinkage of epoxy resins by blending with thermoplastics, block-copolymers and rubbers

MFS 10:30 -10:50

S04-70 S. Naseem: Study of modified LDHs as UV protecting materials for polypropylene (PP)

SR 2 11:10 – 11:40

S03-186 J.-M. Haudin: Shear-induced crystallization of polymers: discussion on the coupled mechanical and structural effects

SR 9 12:20 – 12:40

S05-132 N.N.: Preparation of intelligence barrier films based on low density polyethylene and evaluation of its properties

Kleiner Saal 12:40 – 13:00

S11-165 M. Demleitner: Dielectric analysis for online cure monitoring: correlation with thermal and rheological properties of epoxy resins

THURSDAY

Großer Saal

11:40 – 12:00 S06-153 C. Kahl: Integration of electrochromic devices in plastic parts by injection moulding

12:20 – 12:40 S06-363 Christoph Lakemeyer: Construction of a pipe support with overmoulded metal insert

Marta-Fraenkel-Saal (MFS)

12:20 – 12:40 S12-385 L. Ziegler: Preparation of ultra-thin metallic susceptor structures for electromagnetic induction heating

14:00 – 14:30 S12-292 C. Zimmerer: FT-IR spectroscopy as analytical tool in the reactive processing technology of polycarbonate

14:30 – 14:50 S12-350 E. Brueckner: Clinching and torsional ultrasonic welding - an innovative process combination for joining metal-polymer hybrid structures