



Technical posters

PO-01

Development of railway infrastructure through First Maintenance Service

Bocsiné Forgács Éva

VAMAV Vasúti Berendezések Kft., Hungary

PO-02

Dynamic response of small span steel bridges

Péter Jóhn, Attila László Joó

BME, Department of Structural Engineering, Hungary

PO-03

Using railway simulation as a basis for infrastructure planning

Jurecka Katalin

TU Wien, Austria

PO-04

ABB's pre-assembled factory-tested medium-voltage switchgear modules for electric traction systems

Pablo Furrer

ABB SECHERON SA, Switzerland

PO-05

ZX1.5-R : ABB's ZX gas insulated switchgear (GIS) especially for railway applications

Pablo Furrer

ABB SECHERON SA, Switzerland

PO-06

Track closure management system

János Baumgartner, Márton Frits, István Heckl,

Botond Bertók

University of Pannonia, Hungary

PO-07

Graph based approaches for scheduling trains in railway networks

Olivér Ósz, Máté Hegyháti, Ferenc Friedler

University of Pannonia, Hungary

PO-08

GSM-R radio network planning on high level

István KOVÁCS, Tímea Kántor

MVM OVIT National Power Line Company Ltd., Hungary

PO-09

A planning loop to maximize the potentials of railways

Stefano de Fabris, Giovanni Longo, Giorgio Medeossi

LIFT - Railway and Traffic Laboratory of the University of Trieste, Italy

PO-10

Dynamic railway carriage diagnostics

Zsolt Szepessy, István Szatmári, Imre Pechan

evopro Innovation Kft., Hungary

PO-11

Machined eddy-current measuring system

Detection and evaluation of rail-defects caused by rolling contact fatigue

László Antal, József Végi

MÁV Central Rail and Track Inspection Ltd., Hungary

PO-12

Track diagnostic expert system

József Végi

MÁV Central Rail and Track Inspection Ltd., Hungary

PO-13

Traction Power Network Training Simulator

Róbert Gaál, Dr. Kovács Attila

Astron Informatics Ltd., Hungary

Commercial posters

CO-01

AQ Magnit AD

CO-02

LOGISTIKUM STEYR / FH OÖ Forschungs- und Entwicklungs GmbH

CO-03

BMG Gesellschaft für moderne Informationssysteme mbh

CO-04

Fretless Idea

CO-05

SAFETRAX

CO-06

Image House PantolInspect A/S

CO-07

Idneo Technologies

CO-08

Focon Electronic Systems ApS

CO-09

VIAS by LPT-IT

CO-10

Holland L.P.

CO-11

Harsco Rail

