

Session Program

12-14 Sept 2016



**7TH EUROPEAN COKE AND IRONMAKING
CONGRESS - ECIC 2016**

Cokemaking, Operation and Control

Tuesday 13 September

14:30

Cokemaking, Operation and Control

Session | **Location:** Design Center Linz, Room A

14:30–14:50

PID COMBUSTION - DEDICATED CONTROL FOR AIR ADMISSION IN A HEAT RECOVERY COKE OVEN AT TKCSA

Speaker

YAN SAMUEL FERREIRA JUNQUEIRA

14:50–15:10

OBTAINING DETAILED MINERAL AND MINERAL/MACERAL ASSOCIATION INFORMATION IN COKE OVEN FEED COAL SAMPLES BY OPTICAL IMAGE ANALYSIS

Speaker

PRIYANTHI HAPUGODA

15:10–15:30

APPLICATION OF I600 FROM THE CSR TEST AS A MEASURE OF PILOT OVEN COKE STRENGTH

Speaker

LUKAS KOVAL

15:30–15:50

APPLICATION OF ORGANIC POLYMER IN COKE MAKING- TATA STEEL SCENARIO

Speaker

DEBJANI NAG

15:50

Wednesday 14 September

08:30

Cokemaking, Operation and Control

Session | **Location:** Design Center Linz, Room B

08:30–08:50

COMMISSIONING OF 60 KG MOVABLE WALL OVEN AT THYSSENKRUPP STEEL EUROPE AG

Speaker

MARC-ANDRE SCHULTEN

08:50–09:10

THE NEW GERMAN PAH-REGULATIVE INFLUENCING COKEMAKING AT SCHWELGERN PLANT

Speaker

PETER LISZIO

09:10–09:30

OPTIMIZATION OF COAL PREPARATION PLANT IN LINZ

Speaker

THOMAS ABFALTERER

09:30–09:50

CHANGING BULK DENSITY IN CARBONISATION BLENDS

Speaker

RUTH POULTNEY

09:50