

Session Program

12-14 Sept 2016



7TH EUROPEAN COKE AND IRONMAKING CONGRESS - ECIC 2016

Welcome Drink & Postersession

Monday 12 September

17:20

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Session

17:30–17:40

PHYSICAL MODELLING BASED ANALYSIS OF DRY SLAG GRANULATION

Speaker

PRASAD KALI

17:40–17:50

ANALYSIS OF NONSTATIONARY TRANSIENT PROCESSES IN BLAST FURNACE

Speaker

NIKOLAY SPIRIN

17:50–18:00

KINETIC ANALYSIS AND EFFECT OF BIOMASS ASH ON COMBUSTION CHARACTERISTIC OF PULVERIZED COAL

Speaker

LIU SIYUAN

18:00–18:10

RESEARCH AND APPLICATION OF SINTERING HIGH-TEMPERATURE CHARACTERISTICS OF IRON ORE

Speaker

BO SU

18:10–18:20

EFFECTS OF MGO ON THE SINTERING LIQUID, THE PROPERTIES AND MINERALOGICAL MORPHOLOGY OF THE HIGH-BASICITY SINTER

Speaker

LIU DONGHUI

18:20–18:30

THE INFLUENCE OF ZINC VAPOR ON COMPOSITION AND PROPERTIES OF COKE

Speaker

JIANBO ZHONG

18:40–18:50

STUDY THE INFLUENCE MECHANISM OF POTASSIUM VAPOUR ON SINTER REDUCTION

Speaker

ZHIWU YAN

18:50–19:00

CHARACTERISTICS OF LITHIUM SILICATE PREPARED BY SOLID STATE REACTION AND THERMOGRAVIMETRIC ANALYSIS

Speaker

HAIYANG WANG

19:00-19:10

STUDY ON THE MECHANISM OF CEO2 AS COMBUSTION IMPROVER IN PCI

Speaker
SONG LIU

20:00