

Session Program

12-14 Sept 2016



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

Cokemaking Fundamentals

Wednesday 14 September

11:15

Cokemaking Fundamentals

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

11:15–11:35

THE EFFECT OF BINARY AND TERNARY MINERAL COMBINATIONS ON THE REACTIVITY OF A COKE ANALOGUE

Speaker

RAYMOND J. Longbottom

11:35–11:55

NEW THEORY OF COAL BLENDING BASED ON NOVEL THERMOPLASTICITY MEASUREMENT; PERMEATION DISTANCE

Speaker

YUSUKE DOHI

11:55–12:15

EFFECTS OF BRIQUETTE BLEND ON PACKING STRUCTURE OF FINE COAL PART

Speaker

WATANABE MASAHIKO

12:15–12:35

THE EFFECT OF BROWNCOAL ADDITION ON COKE STRENGTH

Speaker

TENGFEI SONG

12:35–12:55

APPLICATION OF SMALL ANGLE NEUTRON SCATTERING TO UNDERSTAND NANOPOROSITY OF COKES

Speaker

RICHARD SAKUROVS

12:55–13:15

Can we rely on quality parameters of coke from laboratory coking installation?

Speaker

B. MERTAS

13:15