

Monday, 30 July 2018  
8:00: Welcome and Hottel Lecture

TRANSFER TIME

am	Turbulent Combustion	Reaction Kinetics 1	Reaction Kinetics 2	Laminar Flames	Supersonic & Detonations	Sprays	Propellants (Col. 13)	Gas Turbines	Solid Fuels	Fire
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BREAK – 30 Minutes

am	Turbulent Combustion	Reaction Kinetics 1	Reaction Kinetics 2	Laminar Flames	Supersonic & Detonations	Sprays	Fuels (Col. 13)	Gas Turbines	Solid Fuels	Fire
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LUNCH- (WiC Lunch, 5<sup>TH</sup> Floor Foyer)

pm	Turbulent Combustion	Reaction Kinetics	Soot and Nanomaterials	Laminar Flames	Supersonic & Detonations	Sprays	Plasma (Col. 13)	Gas Turbines	Solid Fuels	Fire
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BREAK – 50 Minutes

pm	Turbulent Combustion	Reaction Kinetics	Soot and Nanomaterials	Laminar Flames	Supersonic & Detonations	Sprays	Plasma (Col. 13)	Gas Turbines	Solid Fuels	Fire
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COMBUSTION INSTITUTE MEMBER MEETING FOLLOWING FINAL SESSION IN LIFFEY HALL 2  
YOUNG RESEARCHER MIXER

Tuesday, 31 July 2018  
8:30 PLENARY LECTURE

TRANSFER TIME

am	Turbulent Combustion	Reaction Kinetics 1	Reaction Kinetics 2	Laminar Flames	Supersonic & Detonations	Sprays	Solid Fuels	Gas Turbines	Electric/ Magnetic Fields (Col. 13)	Fire
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BREAK – 30 Minutes

am	Turbulent Combustion	Reaction Kinetics 1	Reaction Kinetics 2	Laminar Flames	Supersonic & Detonations	Sprays	Solid Fuels	Gas Turbines	IC Engines	Fire
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LUNCH

pm	Turbulent Combustion	Reaction Kinetics	Soot and Nanomaterials	Laminar Flames	Diagnostics	Sprays	Solid Fuels	Gas Turbines	Industry Discussion	Fire
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BREAK – 50 Minutes

pm	Turbulent Combustion	Reaction Kinetics	Soot and Nanomaterials	Laminar Flames	Diagnostics	Stationary Systems	Solid Fuels	Gas Turbines	IC Engines	Fire
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COMBUSTION INSTITUTE COMMITTEE MEETING FOLLOWING FINAL SESSION IN LIFFEY HALL 2

Wednesday, 1 August 2018  
8:30 PLENARY LECTURE

TRANSFER TIME										
am	Turbulent Combustion	Reaction Kinetics	Soot and Nanomaterials	Laminar Flames	Supersonic & Detonationss	Stationary Systems	IC Engines	Gas Turbines	Solid Fuels	Fire
BREAK – 30 Minutes										
am	Turbulent Combustion	Reaction Kinetics	Soot and Nanomaterials	Laminar Flames	Supersonic & Detonationss	Stationary Systems	IC Engines	Gas Turbines	Solid Fuels	Fire
LUNCH										
EXCURSION TO POWERSCOURT										
Thursday, 2 August 2018 8:30 PLENARY LECTURE										
TRANSFER TIME										
am	Turbulent Combustion	Reaction Kinetics	Soot and Nanomaterials	Laminar Flames	Diagnostics	Stationary Systems	IC Engines	Gas Turbines	Solid Fuels	Fire
BREAK – 30 Minutes										
am	Turbulent Combustion	Reaction Kinetics	Soot and Nanomaterials	Laminar Flames	Diagnostics	Stationary Systems	IC Engines	Gas Turbines	Solid Fuels	Fire
LUNCH										
pm	Turbulent Combustion	Reaction Kinetics	Soot and Nanomaterials	Laminar Flames	Diagnostics	Stationary Systems	IC Engines	Gas Turbines	Solid Fuels	Fire
BREAK – 50 Minutes										
pm	Turbulent Combustion	Industry Discussion	Soot and Nanomaterials	Laminar Flames	Diagnostics	Stationary Systems	IC Engines	Gas Turbines	Solid Fuels	Fire
BANQUET										

Friday, 3 August 2018  
8:30 PLENARY LECTURE

TRANSFER TIME

am	Turbulent Combustion	Reaction Kinetics	Soot and Nanomaterials	Laminar Flames	Diagnostics	Stationary Systems	IC Engines	Catalysis	Solid Fuels	Fire
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BREAK – 30 Minutes

am	Turbulent Combustion	Reaction Kinetics	Soot and Nanomaterials	Laminar Flames	Diagnostics	Stationary Systems	IC Engines	Catalysis	Solid Fuels	Fire
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LUNCH

pm	Turbulent Combustion	Reaction Kinetics	Soot and Nanomaterials	Laminar Flames	Supersonic & Detonations	Stationary Systems	IC Engines	Catalysis	Solid Fuels	Fire
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BREAK – 40 Minutes

pm	Turbulent Combustion	Reaction Kinetics	Soot and Nanomaterials	Laminar Flames	Supersonic & Detonations	Stationary Systems	IC Engines	Flame-Wall Interactions	Solid Fuels	Fire
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FAREWELL

WORK-IN-PROGRESS POSTERS

DAY	MONDAY, 30 JULY 2018	TUESDAY, 31 JULY 2018	THURSDAY, 2 AUGUST 2018
COLLOQUIUM TOPIC 1	TBD	TBD	TBD
COLLOQUIUM TOPIC 2	TBD	TBD	TBD
COLLOQUIUM TOPIC 3	TBD	TBD	TBD