



FELLOWS' RESOLUTION

We, the Fellows of the World Nuclear University 2008 Summer Institute,

Noting that world energy demands are increasing rapidly,

Recognising that nuclear power is a necessary part of sustainable development,

Recognising that increased carbon emissions may be contributing to climate change,

Recognising that nuclear power is a low-carbon technology,

Recognising the need to maintain the excellent safety record of nuclear power,

Noting continuing developments in nuclear technology that are making more efficient use of nuclear fuel,

Recognising the role of renewable energy sources and energy conservation in meeting energy demand,

Noting the substantial beneficial uses of nuclear technology beyond electricity production,

Recognising the right of all nations to benefit from peaceful nuclear technology,

Recognising the benefits of international cooperation,

Recognising the importance of involving the younger generation in resolving global challenges,

Noting the aging workforce in the nuclear industry and the need to transfer skills and knowledge,

Noting the importance of public engagement in the peaceful utilisation of nuclear technology,

Recognising the need to safely and responsibly manage nuclear and radioactive material throughout its life-cycle,

Recognising the need to manage security and non-proliferation of nuclear material,

Recognising the need for independent and effective regulation,

COMMIT to work towards developing sustainable nuclear technology,

COMMIT to maintain the contacts we have developed and promote further international cooperation,

CALL ON the international community to work towards resolving the continuing challenges in nuclear technology,

CALL ON all nations to recognise that global problems require global solutions.



Ottawa, Canada

2008

Summer Institute



Ahmed
BOURENANE



Analia
CANOBA

Marcela
ERMACORA

Pablo
LUNA

Ariel
TARAZAGA

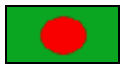


Mark
ALEXANDER

Michael
VAUGHAN



Verena
EHOLD



Mohammad
BHUIYAN



Paul
VAN DEN HENDE



Elida
CAMPOS



Kalin
LAFCHIEV



Neman
ALI

Steven
FORD

Monica
GARRARD

Burak
GULER

Helene
HERBERT

Mehran
KHOSRAVINEJAD

Mandeep
LUDU

Andrew
MEYER

Armado
NAVA-DOMINGUEZ

Ebru Nihan
ONDER

Karim
OSMAN

Julia
STAFFORD

Scott
STAFFORD

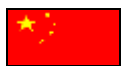
Jessica
SUN

Jason
WIGHT

Yan
XING



Mario
BARRERA



Zhaojun
WANG



Lukas
KOSEK

Michaela
RATAJOVA



Yasser
ABO-ELNAGA



Tiina
KETTUNEN



Ronan
CAVELLEC

Olivier
GASTALDI

Stephane
GRANDJEAN

Edouard
HOURCADE

Laurent
JERRIGE

Chrystelle
NONON

David
TORCY



Frederic
ATTALE

Thomas
EICHHORN

Stefan
GLASS

Arthur
GOTTSCHICK

Lars
ROSSNER

Annette
SCHMITZ

Rainer
SCHÜTZ



Ganesh
IYER



Amir
ELLENBOGEN



Vincenzo
FERRAZZANO

Francesco
MANCINI



Koichi
KIKUCHI



Asel
KHAMZAYEVA

Oskana
LYAKHOVA



Frans
GAOSEB



Pieter
KLEEREBEZEM

Roy
VELDHOF



Abubakar
BABA



Muhammad
ASIM

Khalid
WAHEED



Dana
AL ABDULMALIK



Mikhail
PLATOV

Egor
SIMONOV

Igor
SLONIMSKY



Dusan
SYNAK



Muhale Thomas
MUTSHENA

Andile
NTLOKWANA



Sang-Hoon
BAE

Kyung Il
BYUN

Changho
KIM

Hyoung Mun
KWON

Daesung
LEE

Dojun
NA

Jong Cheol
PARK

San-Bae
PARK



Sofie
ENGLUND

Audrius
JASIULEVICIUS

Alexander
LINDQVIST

Monica
PERSSON

Milan
TESINSKY

Helena
WALL



Carmelo
DI STEFANO



Galip
BUYUKYILDIRIM



Sergiy
TARAKANOV



Andrew
PERRY

Mark
SALISBURY



Yekaterina
BELITS

Tonya
BYRD

Barry
COLEMAN

Carl
CRAWFORD

Duane
DeMORE

Todd
FLOWERS

Mark
LAUGHTER

Gianluca
LONGONI

Karen
MILLER

Jigar
SHAH

Liliana
SULCA

Marisa
VILARDO