

# 20<sup>th</sup> JPI Petroleum Refining Conference

## “Recent Progress in Petroleum Process Technology”

October 19-20,2000

Kokuyo Hall ; 8-35, Konan 1-chome, Minato-ku, Tokyo

1<sup>st</sup> Day (Oct.19) 9:20~19:30

- 9:20~9:30 Opening Address (Chairman, Refining Division) ··· Mr. K. Motegi
1. 9:30~10:30 (Solomon Associates. Inc.)  
Petroleum Industry at the Millennium ··· Mr. Peter Gilbert ..... 1
  2. 10:30~11:30 (KBC Advanced Technologies Inc)  
Recent Topics in the Petroleum Industry ··· Mr. John Brice ..... 13
  3. 11:30~12:30 (UOP)  
The Lower It Goes, The Tougher It Gets ··· Mr. Timothy L. Heckel ..... 25

(12:30~13:30 Lunch Time)

4. 13:30~14:30 (Kellogg Brown & Root, Inc.)  
*MAK*Fining-Premium Distillate Technologies Flexible Pathway to Clean Diesel ··· Mr. Arthur R. Gentry ..... 46
5. 14:30~15:30 (Haldor Topsoe A/S)  
The Importance of Good Liquid Distribution and Proper Selection of Catalyst for Ultra Deep Diesel HDS ··· Mr. Barry H. Cooper ..... 62
6. 15:50~16:50 (ExxonMobil-Singapore)  
Keynote Address ··· Mr. Tom Katinas ..... 87

17:30~19:30 PARTY (Shinagawa Prince Hotel)

2<sup>nd</sup> Day (Oct.20) 9:30~15:40

7. 9:30~10:30 (ABB Lummus Global Inc.)

Hydroprocessing Technology To Meet Emerging New Fuels Specifications of the  
New Millennium ... Mr. Gary L. Hamilton ..... 97

8. 10:30~11:30 (CDTECH)

Ultra Low Sulfur Gasoline Via Catalytic Distillation Processes  
... Mr. Kerry L. Rock ..... 126

9. 11:30~12:30 (IFP)

Prime-G+™ for Low Sulfur and Sweet FCC Gasoline  
... Mr. Quentin Debuisschert ..... 143

(12:30~13:30 Lunch Time)

10.13:30~14:30 (UOP)

Eliminate Sulfur in Gasoline and Keep the Octane with the ISAL Process  
... Mr. Edward Houde .....(Supplement)

11.14:30~15:30 (Kellogg Brown & Root, Inc.)

Successful Implementation of MagnaCat™ Technology at KPT's Chiba Refinery:··  
Mr. Tiffin E. Johnson ..... 153

15:30~15:40 Closing Address ... Mr. J. Mogi (Chairman, Process Section)