# JAPAN TAPPI The 14th Papermaking Technical Seminar

This seminar delivers the latest information on papermaking technology, such as new technologies and technology imports i.e. operational experiences. By registering for this seminar you will learn useful guidelines and tools of latest papermaking technologies and also meet lot of colleagues around country.

Who Should Attend:
Engineers, Superintendents and Technical support personnel for companies involved in pulp and paper industry.

Seminar syllabus:
Focused on Stock Preparation Technologies ~ Wet End Chemistry, Optimization of Wet End Process Control, Stock and Water Systems (including System Cleanliness), Slushing and Defibration, Refining, Operational Experiences, etc.
(Lectures conducted in Japanese only)

Seminar Schedule:

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| Thursday 10 April | 10:20AM to 8:00PM |
| Friday 11 April | 9:30AM to 3:10PM |

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| Fees: | JAPAN TAPPI Member Price | 16080JPY |
| | Non-Member Price | 18180JPY |
| | | (Consumption tax included) |

# 2008 The 14th Papermaking Technical Seminar

**Thursday 10 April – Friday 11 April, 2008**
**Tower Hall Funabori**
**Tokyo**

**Sponsored by JAPAN TAPPI**
**Organized by Papermaking Technology Committee**

# The 14th Papermaking Technical Seminar Program

Seminar Dates: Thursday 10 – Friday 11 April, 2008
Venue: Tower Hall Funabori
Funabori 4-1-1, Edogawa-ku, Tokyo

**Thursday 10 April**

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| | Opening Address<br>Shinichiro Kondo, Executive Director, Oji Paper Co., Ltd. | 10:20〜10:30 |
| 01 | Basic and Application of Wet End Chemistry<br>Atsushi Watanabe, Pulp and Paper Research Laboratory, Oji Paper Co., Ltd. | 10:30〜11:30 |
| 02 | The Approach to the Optimized Wet-end Process<br>Kenichi Ishihara, Spectris Co., Ltd. | 11:30〜12:15 |
| | Lunch at Event Hall | 12:15〜13:15 |
| 03 | The Application of Fuzzcide in White Water Circuit for Productivity Improvement<br>Hiroyuki Suzuki, Kurita Water Industries Ltd. | 13:15〜14:00 |
| 04 | Optimization of the Passing Velocity for Primary Screens on PM5<br>Kotaro Soda, Yufutsu Mill, Nippon Paper Industries Co., Ltd. | 14:00〜14:30 |
| 05 | Improvement of Cleaning Method and Deposit Prevention in Stock Preparation<br>Takahiro Aya, Nichinan Mill, Oji Paper Co., Ltd. | 14:30〜15:00 |
| | Afternoon Tea | 15:00〜15:15 |
| 06 | Improvement of the Runnability for Paper Making by “Axisz System”<br>Koichi Tadaki, SOMAR Corporation | 15:15〜16:00 |
| 07 | Operating Experience of Intensa Pulper, the Name of New Low Consistency Pulper<br>Akihiro Yamamori, Oita Mill, Oji Paperboard Co., Ltd. | 16:00〜16:30 |
| | Ten-minute Recess | 16:30〜16:40 |
| 08 | A New Design for Paper Dry Strength Agent and Its Application Method in Wet End<br>Hiroshi Nakagawa, Arakawa Chemical Industries, Ltd. | 16:40〜17:25 |
| 09 | Opti Feed-To Improve Quality, Performance and Efficiency on Paper and Board Machines<br>Hidehiko Yamazaki, Metso Paper Japan Co., Ltd. | 17:25〜18:10 |
| | Get-Acquainted Reception at Event Hall | 18:30〜20:00 |

**Friday 11 April**

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| 10 | What Will Happen in China after Beijing Olympic Game?<br>Ke Long, Fujitsu Research Institute | 9:30〜10:30 |
| | Morning Tea | 10:30〜10:45 |
| 11 | New Chemical Mixing Method after Machine Screen by TrumpJet<br>Akira Ejima, MATSUBO Corporation | 10:45〜11:30 |
| 12 | Cost Saving Case Study by Installing New TrumpJet Chemicals Mixing System<br>Ryohei Watanabe, Hachinohe Mill, Mitsubishi Paper Mills Limited | 11:30〜12:00 |
| | Lunch at Event Hall | 12:00〜13:00 |
| 13 | kajaaniWEM & kajaaniRM3-The Integrated Management from Stock to Wet-end<br>Takeshi Sato, Metso Automation K.K. | 13:00〜13:45 |
| 14 | The Recent Technology for Elimination of Pitch Trouble by Using the Organic Polymer Coagulant<br>Hidetoshi Sakamoto, HYMO Co., Ltd. | 13:45〜14:30 |
| 15 | Operating Experience of Stock Preparation for Paperboard Making<br>Tomoki Nariyasu, Soka Mill, Nippon Daishowa Paperboard Kanto Co., Ltd. | 14:30〜15:00 |
| | Closing Address<br>Kunitaka Toyofuku, Executive Director, JAPAN TAPPI | 15:00〜15:10 |