<table>
<thead>
<tr>
<th>Session Title:</th>
<th>[Mo2H] Raman Lasers / Amplifiers</th>
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<tr>
<td>Session Date:</td>
<td>August 5 (Mon.), 2024</td>
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<tr>
<td>Session Time:</td>
<td>13:30–15:00</td>
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<td>Session Room:</td>
<td>Room H (117)</td>
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<td>Session Chair(s):</td>
<td>Prof. Balaji Srinivasan (IIT Madras, India)</td>
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**[Mo2H-1]**

Power Scaling of Spectral Peaked Optical Frequency Comb Using Fiber Raman Amplifier at $\lambda = 1.65$ um

Norihiko Nishizawa, Yui Ozawa, and Shotaro Kitajima (Nagoya Univ., Japan)

**[Mo2H-2]**

Femtosecond-laser Written 1.653-µm Nanosecond Pulsed Fiber Raman Laser Oscillator with High OSNR $> 70$dB

Jindan Shi, Rui Chen, and Xian Feng (Jiangsu Normal Univ., China)

**[Mo2H-3]**

Pulsed 695-nm Sub-Nanosecond Source Based on Backward-Pumped Raman Fiber Amplifier

Youngjae Kim, Serguei Papernyi, and Wallace Clements (MPB Communications Inc., Canada)

**[Mo2H-4]**

Mode Dynamics of Raman Lasing in Multimode Graded-index Fiber with Mode-selective Mirror for Stokes Beam


**[Mo2H-5] [Invited]**

High Power, Widely Tunable, Near-infrared and Visible Laser Sources Using Raman Fiber Lasers

Sarthak Dash, Rashmita Deheri, and V R Supradeepa (Indian Inst. of Science, India)