

## Errata

### Book of LAPD20 program and abstracts

#### Change of Program in Poster Sessions

Poster Nos. P1-5, P1-6, P1-9 have been moved to P2-1, P2-2, P2-3, respectively.

Poster Nos. P2-1, P2-2, P2-3, P2-4 have been moved to P1-33, P1-34, P1-32, P1-35, respectively.

Page.	Line.	Error.	Correction.
7	P1-5		P1-5 (Mr. Xuan Li) has been moved to P2-1.
7	P1-6		P1-6 (Mr. Jiaxing Xie) has been moved to P2-2.
7	P1-9		P1-9 (Mr. Yuyang Liu) has been moved to P2-3.
8	add		P1-32 17:32 Exploring high energy density plasmas sustained over inertia time by the interaction between high intensity laser and structured medium <b>Y. Kishimoto</b>
8	add		P1-33 17:34 Interferogram Analysis of X-pinch Plasmas Using Lens-pair Configuration and Synthetic Dark-field Schlieren Image <b>S. Bong</b>
8	add		P1-34 17:36 Dense Plasma Diagnostics with a Nomarski Interferometer Using a Frequency-tripled Ti:sapphire Laser <b>H. Lee</b>
8	add		P1-35 17:38 Diagnostics of a Laser-Produced Plasma With High Density-Gradient Using a Double-Grating Differential Interferometer <b>K. Roh</b>
8	P2-1		P2-1 16:30 Physical design, fabrication and output power optimization of a 2.5 thz CH <sub>3</sub> OH laser <b>X. Li</b>
8	P2-2		P2-2 16:32 Preliminary Results Of A Combined Interferometer Using 340 GHz Solid State Source And A HCN Laser On ENN's XuanLong-50 (EXL-50) <b>J. Xie</b>
8	P2-3		P2-3 16:34 Progress Of CO <sub>2</sub> Dispersion Interferometer on EAST <b>Y.Y. Liu</b>
8	P2-4		P2-4 has been changed to P1-35

List of participants

Page.	Line.	Error.	Correction.
122	11	Lee, Jongmin	P1-1 Lee, Jongmin
122	21	Liang, Zhen li	Liang, Li-Zhen
123	11	P2-31	P2-32 Schutjes, Kay
121		P2-1	P1-33 Bong, Seungmin
122		P2-2	P1-34 Lee, Hyojeong
122		P1-5	P2-1 Li, Xuan
122		P1-9	P2-3 Liu, Yuyang
122		P2-3	P1-32 Kishimoto, Yasuaki
123		P2-4	P1-35 Roh, Kyungmin
123		P1-6	P2-2 Xie, Jiaxing

Abstract Nos.

Page.	Line.	Error.	Correction.
52	1	P1-5	P2-1 (X. Li)
53	1	P1-6	P2-2 (J. Xie)
56	1	P1-9	P2-3 (Y.Y. Liu)
78	1	P2-1	P1-33 (S. Bong)
79	1	P2-2	P1-34 (H. Lee)
80	1	P2-3	P1-32 (Y. Kishimoto)
81	1	P2-4	P1-35 (K. Roh)