Joint 5th IAA Latin American CubeSat Workshop and 3rd IAA Latin American Symposium on Small Satellites

Preliminary Program - Brasilia Time Zone (GMT -3)

7 November 2022 - Monday

Time	Session
	Registration
08:45-09:00	Opening ceremony
09:00-09:45	Keynote: C. Cappelletti
09:45-10:15	Coffee break
10:15-11:15	Panel: The Role of Small Satellites in Space
11:15-11:30	IAA-BR-22-01-01
11:30-11:45	IAA-BR-22-01-02
11:45-12:00	IAA-BR-22-01-03
12:00-13:30	LUNCH
13:30-14:15	Keynote: C. Trein
14:15-14:30	IAA-BR-22-02-01
14:30-14:45	IAA-BR-22-02-02
14:45-15:00	IAA-BR-22-02-03
15:00-15:30	Coffee break
15:30-15:45	IAA-BR-22-03-01
15:45-16:00	IAA-BR-22-03-02
16:00-16:15	IAA-BR-22-03-03
16:15-16:30	IAA-BR-22-03-04
16:30-16:45	IAA-BR-22-03-05
16:45-17:00	IAA-BR-22-03-06
17:00-18:00	Panel: The Next Generation in Space
	Welcome cocktail

8 November 2022 - Tuesday

Time	Session
	Registration
09:00-09:45	Keynote: A. Molinas
09:45-10:15	Coffee break
10:15-10:30	IAA-BR-22-04-01
10:30-10:45	IAA-BR-22-04-02
10:45-11:00	IAA-BR-22-04-03
11:00-11:15	IAA-BR-22-04-04
11:15-11:30	IAA-BR-22-05-01
11:30-11:45	IAA-BR-22-05-02
11:45-12:00	IAA-BR-22-05-03
12:00-13:30	LUNCH
13:30-14:15	Keynote: C. Duarte
14:15-14:30	IAA-BR-22-06-01
14:30-14:45	IAA-BR-22-06-02
14:45-15:00	IAA-BR-22-06-03
15:00-15:30	Coffee break
15:30-15:45	IAA-BR-22-07-01
15:45-16:00	IAA-BR-22-07-02
16:00-16:15	IAA-BR-22-07-03
16:15-16:30	IAA-BR-22-07-04
16:30-16:45	IAA-BR-22-07-05
16:45-18:00	Tutorial 1: A Simple Onboard Computer for Cubesats with Micropython

9 November 2022 - Wednesday

Time	Session
	Registration
09:00-09:45	Keynote: J. Spann
09:45-10:15	Coffee break
10:15-11:15	Panel: Space Law
11:15-11:30	IAA-BR-22-08-01
11:30-11:45	IAA-BR-22-08-02
11:45-12:00	IAA-BR-22-08-03
12:00-13:30	LUNCH
13:30-14:15	Keynote: A. Silva
14:15-14:30	IAA-BR-22-09-01
14:30-14:45	IAA-BR-22-09-02
14:45-15:00	Invited Talk: J. Wu
15:00-15:30	Coffee break
15:30-15:45	IAA-BR-22-10-01
15:45-16:00	IAA-BR-22-10-02
16:00-16:15	IAA-BR-22-10-03
16:15-16:30	IAA-BR-22-10-04
16:30-16:45	IAA-BR-22-11-01
16:45-18:00	Tutorial 2: Python and Cubesats
	Gala Dinner

10 November 2022 - Thursday

Time	Session
	Registration
09:00-09:45	Keynote: L. Gratton
09:45-10:15	Coffee break
10:15-10:30	IAA-BR-22-12-01
10:30-10:45	IAA-BR-22-12-02
10:45-11:00	IAA-BR-22-12-03
11:00-11:15	IAA-BR-22-12-04
11:15-11:30	IAA-BR-22-13-01
11:30-11:45	IAA-BR-22-13-02
11:45-12:00	IAA-BR-22-13-03
12:00-13:30	LUNCH
13:30-14:15	Keynote: L. Loures
14:15-14:30	IAA-BR-22-14-01
14:30-14:45	IAA-BR-22-14-02
14:45-15:00	Invited Talk: G. Santilli
15:00-15:30	Coffee break
15:30-15:45	IAA-BR-22-15-01
15:45-16:00	IAA-BR-22-15-02
16:00-16:15	IAA-BR-22-15-03
16:15-16:30	IAA-BR-22-15-04
16:30-16:45	Poster Session
16:45-18:00	Panel: Space Education
	Closing ceremony