

Cuba hosts debates on the impact of meteorological phenomena



El tiempo y el clima
patrimonio de la Nación

La Sociedad Meteorológica de Cuba tiene el gusto de invitar

CONVENCIÓN METEOROLOGÍA 2024

- ❖ XII Congreso Cubano de Meteorología
- ❖ Quinto Encuentro Nacional de Historia de la Meteorología
- ❖ 2do. Congreso de Ciclones Tropicales "Benito Viñes Marturell, S.J., In Memoriam"
- ❖ 2do. Congreso de Contaminación y Química de la Atmósfera
- ❖ 2do. Congreso de Climatología
- ❖ 2do. Simposio de Agroecología y Resiliencia al Cambio Climático
- ❖ 2do. Congreso de Cambio Climático y Salud
- ❖ 2do. Seminario de Física de la Atmósfera y la Energía Renovable
- ❖ 2do. Seminario de Meteorología Agrícola
- ❖ 2do. Simposio de Meteorología Marina
- ❖ 2do. Seminario de Meteorología Aeronáutica

27 al 31 de mayo de 2024 Hotel Tryp
La Habana, Cuba



Para mayor información puede contactar
E-mail: sometcuba@insmet.cu
Información y registro al evento:
<https://www.congressesincuba.com/ eventos/meteorologiacuba.html>



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Havana, May 27 (RHC) The 2024 Meteorological Convention will take place from this Monday until Friday in Havana, convened by the Meteorological Society of Cuba (SometCuba) and with the participation of delegates from Argentina, Colombia, Cuba, Spain, the United States, Mexico and Paraguay.

The event, which will be held in person and virtually at the Tryp Habana Libre hotel, will bring together researchers, professionals, officials, teachers, students, and specialists related to

meteorology and climatology to analyze the impact of extreme hydrometeorological phenomena.

As part of this year's event, SometCuba will include congresses on meteorology and its history, tropical cyclones, pollution and atmospheric chemistry, resilience to climate change, among others.

Meteorology 2024 has among its essential objectives evaluating contingency plans in the presence of extreme meteorological phenomena, as well as deepening and exchanging experiences and the state of multidisciplinary research on the laws and mechanisms of Atmospheric Sciences. (Source: PL)

<https://www.radiohc.cu/en/noticias/nacionales/355768-cuba-hosts-debates-on-the-impact-of-meteorological-phenomena>



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