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(*) CHILEAN UNIVERSITIES

UFRO: Universidad de La Frontera.

UCHILE: Universidad de Chile.

UDEC: Universidad de Concepción.

UACH: Universidad Austral.

USACH: Universidad de Santiago de Chile.

UTFSM: Universidad Técnica Federico Santa María.

VII IEEE Latin American Conference on Computational Intelligence, LA-CCI 2021.

November, 2 - 4, 2021

XVII IEEE Latin American Summer School on Computational Intelligence, EVIC 2021.

November, 4 - 5, 2021

We are pleased to inform you that LA-CCI 2021 has postponed its deadline to **26/07/2021**.

Best papers will be invited for a special issues of the Q1 **Neural Computing & Applications Journal (4.774 impact factor)**.

We are pleased to invite you to a new version of LA-CCI. This year the Conference will be entirely online. We consider it a exceptional opportunity for you to assist to our excellent key speakers conferences and to witness the advances of Computational Intelligence in our Region.

Please visit <http://la-cci.org/> or contact: LA-CCIchairs@ufrontera.cl for more information.

Key Speakers

<p>Dr. Carlos Coello</p>  <p>Evolutionary & Swarm Computation</p>	<p>Dr. Alice Smith</p>  <p>Stochastic Modelling</p>	<p>Dr. Piero Bonissone</p>  <p>Industrial Applications of Hybrid CI Models</p>	<p>Dr. Hava Siegelmann</p>  <p>Neural & Learning System</p>	<p>Dr. Pablo Huijse</p>  <p>Astroinformatics</p>	<p>Dr. Bárbara Poblete</p>  <p>Social networks and data mining</p>
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Main Topics

Evolutionary & Swarm Computation
Neural & Learning Systems
Fuzzy & Stochastic Modeling
Ethical & Sustainable Applications

Important Dates

Paper submissions: **July 26th, 2021**

Acceptance notification: September 7th, 2021

Final paper submission: October 7th, 2021

Theses Contest (TC) Deadline: July 31st, 2021

TC Result Notification: September 30th, 2021

Registration fees

PARTICIPANTS	Early Bird Until 7/10/2021		Late or On-site From 8/10/2021	
	US\$	CLP\$	US\$	CLP\$
IEEE Students and Life Members	40	30 000	80	60 000
non-IEEE Students	80	60 000	120	90 000
Full Registration for IEEE Young Professionals	120	90 000	160	120 000
Full registration for IEEE Members	160	120 000	220	165 000
Full registration for Professionals (non-IEEE members)	220	165 000	280	210 000
Additional paper	60	45.000	80	60 000

At least one author must be full-registered to present a paper. A full-registration allows the presentation of one or two papers. Please see the Registration Fees table for additional papers.

SUBMISSIONS

Paper length will be up to 6 pages. Papers must be written in MS-Word or in Latex. Papers must be written in English. Before submitting your manuscript, please use the right template. Papers will be submitted using the ConfTool System (<http://laccichair.com/>). At least one paper author must be full-registered.

POST-PROCEEDINGS

Papers will be published in the conference proceedings and submitted for publication in IEEEExplore and (per IEEE's policy) to the Scopus database for indexing. Only presented papers will be published. Best papers will be invited for a special issues of the "Neural Computing and Applications Journal".

