

## Buenos Aires Workshop on Foundations of Science

September 3, Monday, 10 hs: Opening

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September 4: Tuesday

10:30 hs – 11 hs	<b>Hernán Accorinti &amp; Sebastian Fortin</b> <i>“Once again, the old problem of structuralism”</i>	<b>Juan Camilo Martínez González &amp; Mariana Córdoba</b> <i>“Scientific practice and legal advances with regard to gender identity and sex change”</i>
11 hs – 11:30 hs	Coffee break	Coffee break
11:30 hs – 12:30 hs	<b>Otavio Bueno</b> <i>“Observation, empiricism, and microscopy”</i>	<b>Roman Frigg</b> <i>“Anatomy and identity: the inner life of a theory”</i>
12:30 hs – 14:30 hs	Lunch	Lunch
14:30 hs – 15 hs	<b>Pablo Acuña</b> <i>“Dynamics and chronogeometric structure in spacetime theories”</i>	<b>Manuel Herrera</b> <i>“A philosophical analysis of conservation laws”</i>
15 hs – 15:30 hs	<b>Cristian Soto</b> <i>“The inferential conception of physical laws”</i>	<b>Cristian López</b> <i>“Is the symmetry-to-reality inference justified? Time symmetry as a study case”</i>
15:30 hs – 16 hs	Coffee break	Coffee break
16 hs – 16:30 hs	<b>Diego Maltrana</b> <i>“Interactions and frames in science: The hitchhiker's guide to the Universe”</i>	<b>Bruno Borge</b> <i>“Symmetries and conservation laws in pure powers ontology”</i>
16:30 hs – 17 hs	<b>Hernán Miguel &amp; Miguel Fuentes</b> <i>“Can probability cause something?”</i>	<b>Jesús Alberto Jaimes Arriaga &amp; Sebastian Fortin</b> <i>“A quantum chemical perspective about the nature of wave function”</i>