

# ILD conference talks

Conference	date	title	speaker/presenter	slides /poster	proceedings	notes
<a href="#">Higgs Couplings 2019, Oxford</a>	September 30 - October 4, 2019	<b>Study of Z coupling at the ILC</b>	Yumi Aoki (SOKENDAI/KEK)	slides		
		<b>Electroweak precision observables for the Higgs Coupling determination at the ILC</b>	Jenny List (DESY)	slides		
<a href="#">Lepton-Photon 2019 Toronto</a>	August 5-10, 2019	<b>Probing the dark sector via searches for invisible decays of the Higgs boson at the ILC</b>	Akimasa Ishikawa (KEK)	poster		
		<b>Production and electroweak couplings of 3rd generation quarks at the ILC</b>	Yuichi Okugawa (Tohoku)	poster		
		<b>The ILC as a natural SUSY discovery machine and precision microscope: From light higgsinos to tests of unification</b>	Mikael Berggren (DESY)	poster		
<a href="#">DPF2019 Boston</a>	July 29 - August 2, 2019	<b>ILD for the International Linear Collider</b>	Jean-Claude Brient (LLR)	slides		
<a href="#">EPS-HEP 2019 Ghent</a>	July 10-17, 2019	<b>Probing the dark sector via searches for invisible decays of the Higgs boson at the ILC</b>	Yu Kato (Tokyo)	slides		
		<b>Production and electroweak couplings of 3rd generation quarks at the ILC</b>	Adrian Irls (LAL)	slides		
		<b>The ILC as a natural SUSY discovery machine and precision microscope: From light higgsinos to tests of unification</b>	Swathi Sasikumar (DESY)	slides		
<a href="#">VCI 2019 Wien</a>		<b>ILD Silicon-Tungsten electromagnetic Calorimeter Full Scale Prototype</b>	Frederic Magniette (LLR)	poster		
<a href="#">Higgs Couplings 2018 Tokyo</a>	November 26-30, 2018	<b>Coupling strength and CP properties in Higgs <math>\rightarrow</math> tau tau at ILC</b>	Daniel Jeans (KEK)	slides		
		<b>Higgs self-coupling projections at the ILC</b>	Junping Tian (Tokyo)	slides		
		<b>Sensitivity to anomalous VVH couplings at the ILC</b>	Keisuke Fujii (KEK)	slides		
		<b>Prospects of measuring Higgs boson decays into muon pairs at the International Linear Collider</b>	Shin-ichi Kawada (DESY)	slides		
<a href="#">VERTEX 2018 Chennai</a>	October 21-26, 2018	<b>Status of tracking detectors at ILC</b>	Gagan Mohanty (TIFR)	slides		abstract submitted by ILD and SiD
<a href="#">Windows on the Universe, Quy Nhon</a>	August 5-11, 2018	<b>Study of the Higgs couplings to leptons and Higgs CP Properties at the ILC</b>	Shin-ichi Kawada (DESY)	slides	<a href="#">ILD-PHYS-PROC-2018-009</a>	
		<b>3rd Generation Quark and Electroweak Couplings at the 250 GeV stage of the ILC</b>	Ryo Yonamine (Tohoku)	slides	<a href="#">ILD-PHYS-PROC-2018-010</a>	
<a href="#">ICHEP 2018 Seoul</a>	July 4-11, 2018	<b>Study of the Higgs couplings to leptons and Higgs CP properties at the ILC</b>	Daniel Jeans (KEK)	slides	<a href="#">ILD-PHYS-PROC-2018-004</a>	
		<b>Search for Light Scalars Produced in Association with a Z boson at the 250 GeV stage of the ILC</b>	Yan Wang (DESY)	slides	<a href="#">ILD-PHYS-PROC-2018-005</a>	
		<b>3rd Generation Quark and Electroweak Boson Couplings at the 250 GeV stage of the ILC</b>	Sviatoslav Bilokin (IPHC)	slides	<a href="#">ILD-PHYS-PROC-2018-006</a>	
		<b>Precision Higgs Measurements at the 250 GeV ILC</b>	Tomohisa Ogawa (Sokendai)	slides	<a href="#">LD-PHYS-PROC-2018-008</a>	Abstracts submitted by LCC conference talks committee
		<b>The Potential of the ILC for Discovering New Particles</b>	Mikael Berggren (DESY)	slides	<a href="#">ILD-PHYS-PROC-2018-007</a>	
		<b>The role of positron polarization for the initial 250 GeV stage of the International Linear Collider</b>	Juergen Reuter (DESY)	slides		
<a href="#">7th International Conference on High Energy Physics in the LHC era</a>	January 8-12, 2018	<b>Physics and detectors at the ILC</b>	Angel Abusleme (Pontificia Universidad Católica de Chile)	slides		
<a href="#">IEEE NSS/MIC 2017</a>	October 21-28, 2017	<b>ILD for the International Linear Collider</b>	Wataru Ootani (Tokyo)	poster		

CHEF 2017	October 2-6, 2017	<b>Technical Instrumentation R&amp;D for ILD ECAL large scale device</b>	Vladislav Balagura (LLR)	<a href="#">slides</a>	<a href="#">ILD-TECH-PROC-2018-001.pdf</a>	
		<b>Performance study of SKIROC2/A ASIAC for ILD Si-W ECAL</b>	Taikan Suehara (Kyushu)	<a href="#">slides</a>	<a href="#">ILD-TECH-PROC-2018-002.pdf</a>	
		<b>Impact on calorimeters design, due to ILC staging at 250 GeV centre of mass</b>	Jean-Claude Brent (LLR)	<a href="#">slides</a>	<a href="#">ILD-TECH-PROC-2018-003.pdf</a>	
		<b>Dead zone analysis of ECAL barrel modules under static and dynamic load</b>	Thomas Bruno Pierre-Emile (LLR)	<a href="#">slides</a>	<a href="#">ILD-TECH-PROC-2018-004.pdf</a>	
		<b>Cooling system R&amp;D and end-caps geometry</b>	Julien Giraud (LPSC)	<a href="#">slides</a>		
VERTEX 2017	September 11-15, 2017	<b>Vertex and Tracking for LC detectors</b>	Luis Alejandro PÉREZ PÉREZ (IPHC, CNRS)	<a href="#">slides</a>		
13th Rencontres du Vietnam: Exploring the Dark Universe	July 23-29 2017	<b>Searches for dark matter at future high energy lepton colliders</b>	Moritz Habermehl (DESY)	<a href="#">slides</a>	<a href="#">ILD-PHYS-PROC-2017-007.pdf</a>	an invited review talk
EPS-HEP 2017	July 5-12 2017	<b>Sensitivity to anomalous VVH couplings at the ILC</b>	Tomohisa Ogawa (Sokendai)	<a href="#">slides</a>	<a href="#">ILD-PHYS-PROC-2017-004.pdf</a>	
		<b>Naturalness and light Higgsinos: why ILC is the right machine for SUSY discovery</b>	Suvi-Leena Lehtinen (DESY)	<a href="#">slides</a>	<a href="#">ILD-PHYS-PROC-2017-003.pdf</a>	
		<b>The Potential of the ILC for Discovering New Particles</b>	Jenny List (DESY)	<a href="#">slides</a>	<a href="#">ILD-PHYS-PROC-2017-002.pdf</a>	ILC Physics Study
		<b>Toward Precision Top Quark Measurements in e<sup>+</sup>e<sup>-</sup> collisions</b>	Naomi van der Kolk (MPP)	<a href="#">slides</a>	deadline: Oct. 8 <a href="#">Draft proceedings</a> (password protected)  Comment deadline Sep. 29	CLICdp + ILC Physics Study
		<b>Prospects for electroweak precision measurements and triple gauge couplings at a staged ILC</b>	Robert Karl (DESY)	<a href="#">poster</a>	<a href="#">ILD-PHYS-PROC-2017-006.pdf</a>	
		<b>Full simulation study of the process <math>e^+e^- \rightarrow b\bar{b}</math> at <math>\sqrt{s} = 250</math> GeV at the ILC</b>	Sviatoslav Bilokin (LAL)	<a href="#">poster</a>	deadline: Oct. 8	
ALPS2017	April 17-22 2017	<b>Natural SUSY at the ILC: from MZ to the GUT scale</b>	Mikael Berggren (DESY)	<a href="#">slides</a>		
		<b>Higgs sector at future e<sup>+</sup>e<sup>-</sup> colliders</b>	Junping Tian (Tokyo)	<a href="#">slides</a>		