ECLC Summit 2019 Program

8:00 AM -	REGISTRATION AND CLE INFORMATION
5:00 PM	
8:00 - 8:45	BREAKFAST
9:00 - 9:15	Welcome
	Brad Pedersen, Patterson Thuete IP
	Priorities of the United States Patent and Trademark Office and Other Ongoing
	Efforts.
	Speaker: Andrew (Drew) Hirshfeld, Commissioner for Patents, USPTO
	The Post-AIA Evolution of 35 U.S.C. § 102 The Leahy-Smith America Invents Act might not have overhauled § 102, but it did leave some outstanding questions of interpretation. This panel will cover a number of updates relevant to the post-AIA evolution of § 102, including the interpretation of "on sale bar," the concept of "disclosure," the omission of the word "known," and other topics. The panel will also cover how the updates to § 102 factor into the competing
	considerations between trade secrets and patents. The panel will also cover other updates helpful to practitioners, such as what constitutes a publication in the context of IPR proceedings before the PTAB.
	<u>Moderator</u> : Katherine S. Boyle, Pauly, DeVries, Smith, & Deffner <u>Panelists:</u>
	Sharon K. Sandeen, Mitchell Hamline School of Law
	Andrew Strickland, Lee & Hayes
	Michel Bohn, Patent Law Works
10:45-10:55	BREAK
	Ethical and Risk Management Considerations in IP Practice
	This panel of experts provide risk management tips for IP practitioners using
	hypothetical claims against IP firms and attorneys based on actual claims experienced.
	Speakers:
	David Kramer, Gemini Risk Partners Theodore Nittis, Gemini Risk Partners
11:55-12:55	LUNCH
	Addressing the Cycle of Poverty: Patent Pro Bono Services
	Promoting opportunities for entrepreneurship is one solution to break the cycle of poverty. Ownership of intellectual property may help those in financial need by allowing income from commercialization of their ideas. The playing field can be a difficult one, however, due to the legal fees for preparing and filing a patent application typically being out of their reach, leaving pro se inventors without access to
	justice. The situation changed, however, with the development of the Inventors Assistance Program ("IAP"), which matches volunteer patent prosecution attorneys with disadvantaged inventors. Supported by the USPTO, the IAP today has over 1,800 registered patent attorneys and provides services across the United States from
	twenty regional offices.
	<u>Speaker</u> : Mark Privratsky of Ballard Spahr LLP, one of the founders of the IAP, will speak about its history, successes, future plans, and most importantly, how lawyers
	speak about its instory, successes, ratare plans, and most importantly, now lawyers
	may volunteer to provide these pro bono services.

ECLC Summit 2019 Program

	The panelists will discuss disclosure and claiming strategies for machine learning model implemented inventions. The presentation will also cover the differences between EP and US practice regarding to claim formats, clarity and other prosecution-related
	requirements, as well as EP cross-border enforcement issues associated with artificial intelligence and machine learning inventions.
	Speakers: Disclosure and claiming strategy for ML model implemented inventions; required disclosure to fulfill 112 issues; different format
	for claims and coverage; US prosecution issues Michael Portnov, Fish Richardson
	Patenting AI/ML from a European Patent Office perspective: patentability criteria in light of the latest EPO guidelines; drafting considerations with an eye towards the EPO Richard Kennedy, Venner Shipley
	EP cross border enforcement issues for Machine Learning and Computer Implemented Inventions
1:55-2:40	Maximilian Engelhard, Schwabe Sandmair Marx Patent Litigation Update: Venue, Appeals, Estoppel Issues, and Managing Co-Pending
1.55-2.40	District Court/IPR Proceedings
	Speakers:
	David Swenson, Larkin Hoffman
	Rachel Hughey, Merchant & Gould
2:40-2:50 2:50-3:50	BREAK Applications and Licensing for Emerging Technologies and Technical Standards:
2.50-3.50	
2.30-3.30	Avoiding Pitfalls
2.30-3.30	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world.
2.30-3.30	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional
2.30-3.30	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional telecommunications and information technologies companies accustomed to
2.30-3.30	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional telecommunications and information technologies companies accustomed to negotiating patent portfolio licenses as well as new market entrants with less
2.30-3.30	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional telecommunications and information technologies companies accustomed to negotiating patent portfolio licenses as well as new market entrants with less experience managing an active patent landscape. Our panel of experts will discuss tips
2.30-3.30	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional telecommunications and information technologies companies accustomed to negotiating patent portfolio licenses as well as new market entrants with less experience managing an active patent landscape. Our panel of experts will discuss tips for drafting patents designed for licensing in these new markets, strategies for
2.30-3.30	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional telecommunications and information technologies companies accustomed to negotiating patent portfolio licenses as well as new market entrants with less experience managing an active patent landscape. Our panel of experts will discuss tips for drafting patents designed for licensing in these new markets, strategies for licensing patent portfolios including standards essential patents common in these new
2.30-3.30	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional telecommunications and information technologies companies accustomed to negotiating patent portfolio licenses as well as new market entrants with less experience managing an active patent landscape. Our panel of experts will discuss tips for drafting patents designed for licensing in these new markets, strategies for licensing patent portfolios including standards essential patents common in these new markets and avoiding antitrust pitfalls when licensing such portfolios.
2.30-3.30	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional telecommunications and information technologies companies accustomed to negotiating patent portfolio licenses as well as new market entrants with less experience managing an active patent landscape. Our panel of experts will discuss tips for drafting patents designed for licensing in these new markets, strategies for licensing patent portfolios including standards essential patents common in these new
2.30-3.30	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional telecommunications and information technologies companies accustomed to negotiating patent portfolio licenses as well as new market entrants with less experience managing an active patent landscape. Our panel of experts will discuss tips for drafting patents designed for licensing in these new markets, strategies for licensing patent portfolios including standards essential patents common in these new markets and avoiding antitrust pitfalls when licensing such portfolios. Moderator: David Long, Essential Patent, LLC Panelists:
2.30-3.30	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional telecommunications and information technologies companies accustomed to negotiating patent portfolio licenses as well as new market entrants with less experience managing an active patent landscape. Our panel of experts will discuss tips for drafting patents designed for licensing in these new markets, strategies for licensing patent portfolios including standards essential patents common in these new markets and avoiding antitrust pitfalls when licensing such portfolios. Moderator: David Long, Essential Patent, LLC Panelists: David Huffaker, Intellectual Ventures Management, LLC
2.30-3.30	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional telecommunications and information technologies companies accustomed to negotiating patent portfolio licenses as well as new market entrants with less experience managing an active patent landscape. Our panel of experts will discuss tips for drafting patents designed for licensing in these new markets, strategies for licensing patent portfolios including standards essential patents common in these new markets and avoiding antitrust pitfalls when licensing such portfolios. Moderator: David Long, Essential Patent, LLC Panelists: David Huffaker, Intellectual Ventures Management, LLC Steven Shumaker, Shumaker & Sieffert
	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional telecommunications and information technologies companies accustomed to negotiating patent portfolio licenses as well as new market entrants with less experience managing an active patent landscape. Our panel of experts will discuss tips for drafting patents designed for licensing in these new markets, strategies for licensing patent portfolios including standards essential patents common in these new markets and avoiding antitrust pitfalls when licensing such portfolios. Moderator: David Long, Essential Patent, LLC Panelists: David Huffaker, Intellectual Ventures Management, LLC Steven Shumaker, Shumaker & Sieffert Dina Kallay, Ericsson AB
3:50-4:00	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional telecommunications and information technologies companies accustomed to negotiating patent portfolio licenses as well as new market entrants with less experience managing an active patent landscape. Our panel of experts will discuss tips for drafting patents designed for licensing in these new markets, strategies for licensing patent portfolios including standards essential patents common in these new markets and avoiding antitrust pitfalls when licensing such portfolios. Moderator: David Long, Essential Patent, LLC Panelists: David Huffaker, Intellectual Ventures Management, LLC Steven Shumaker, Shumaker & Sieffert Dina Kallay, Ericsson AB
	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional telecommunications and information technologies companies accustomed to negotiating patent portfolio licenses as well as new market entrants with less experience managing an active patent landscape. Our panel of experts will discuss tips for drafting patents designed for licensing in these new markets, strategies for licensing patent portfolios including standards essential patents common in these new markets and avoiding antitrust pitfalls when licensing such portfolios. Moderator: David Long, Essential Patent, LLC Panelists: David Huffaker, Intellectual Ventures Management, LLC Steven Shumaker, Shumaker & Sieffert Dina Kallay, Ericsson AB
3:50-4:00	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional telecommunications and information technologies companies accustomed to negotiating patent portfolio licenses as well as new market entrants with less experience managing an active patent landscape. Our panel of experts will discuss tips for drafting patents designed for licensing in these new markets, strategies for licensing patent portfolios including standards essential patents common in these new markets and avoiding antitrust pitfalls when licensing such portfolios. Moderator: David Long, Essential Patent, LLC Panelists: David Huffaker, Intellectual Ventures Management, LLC Steven Shumaker, Shumaker & Sieffert Dina Kallay, Ericsson AB BREAK The Next Generation of IP Operations
3:50-4:00	Avoiding Pitfalls Emerging technologies such as 5G and IoT are expected to revolutionize our world. Patent filings in these areas are on the rise. Commercialization will involve traditional telecommunications and information technologies companies accustomed to negotiating patent portfolio licenses as well as new market entrants with less experience managing an active patent landscape. Our panel of experts will discuss tips for drafting patents designed for licensing in these new markets, strategies for licensing patent portfolios including standards essential patents common in these new markets and avoiding antitrust pitfalls when licensing such portfolios. Moderator: David Long, Essential Patent, LLC Panelists: David Huffaker, Intellectual Ventures Management, LLC Steven Shumaker, Shumaker & Sieffert Dina Kallay, Ericsson AB BREAK The Next Generation of IP Operations This presentation will bring together leaders in IP operations for patents in the

ECLC Summit 2019 Program

	these rapid changes can strategically plan for how those changes will impact their practices.
	<u>Speakers:</u> Michael Drapkin, Partner, Holland & Hart
	Sylvia Chen, Patent Counsel, Head of Patent Operations, Google Aaron Kraft, Patent Counsel, Micron
5:00-6:15	RECEPTION AT HOTEL (Open to All Registrants)