2017 NIST Colloquium on Weight of Evidence Overview

Day 1	Defining the Weight of Evidence
8:30-9:00am	Introduction
	Elham Tabassi, NIST
9:00am-9:50am	Interpretation, A Personal Odyssey, Keynote Talk
	 Christophe Champod, University of Lausanne
	 Ian Evett, Principal Forensic Services
9:50-10:15am	Q&A
10:15-10:45am	BREAK
10:45-11:00am	Interactive question session 1
	Shannan Williams, NIST
11:00-12:30pm	"What is WoE", Panel Discussion and Q&A
	 Doug Reynolds (moderator), MIT Lincoln Laboratory
	Christophe Champod, University of Lausanne
	Charles Berger, Netherlands Forensic Institute
	Simone Gittelson, NIST
	Chris Saunders, South Dakota State University
12:30-1:45pm	LUNCH
1:45-2:00pm	Interactive question session 2
	Will Guthrie, NIST
2:00-2:35pm	"Weight of Evidence, A Dutch Experience"
	Charles Berger, Netherlands Forensic Institute
2:35-2:45pm	Q&A
2:45-3:30pm	"Quantifying WoE", Panel Discussion and Q&A
	Will Guthrie (moderator), NIST
	Charles Berger, Netherlands Forensic Institute
	Cedric Neumann, South Dakota State University
	Daniel Ramos, Universidad Autonoma de Madrid
	Steven Lund, NIST
3:30-3:45pm	BREAK
3:45-5:00pm	Validation and Inter-laboratory testing, Panel Discussion and
	Q&A
	Sheila Willis (moderator), Forensic Science Ireland B. H. Garage Florida International Main agriculturing and International Main agriculturing agriculturing and International Main agriculturing agriculturing and International Main agriculturing agricultu
	Ruth Corzo, Florida International University
	Tricia Hoffman, Florida International University
	Michael Coble, NIST Gaeffer Character Advantage
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5:00pm	DAY 1 END
6:30-8pm	SOCIAL EVENT

Day 2	Collecting for Weight of Evidence
8:30-8:50am	Wrap-up of Day 1
	Robert Thompson, NIST
8:50-9:10am	The role of data in evaluation of forensic evidence
	Melissa Taylor, NIST
9:10-9:50am	(Title TBA) Keynote Talk
	Stephen Sherry, National Center for Biotechnology
	Information
9:50-10:15am	Q&A
10:15-10:45am	BREAK
10:45-12:30pm	Data for Forensics: Reliability, Reproducibility and Repeatability
	Panel Discussion and Q&A
	Alan Zheng (moderator), NIST
	Christophe Champod, University of Lausanne
	Michael Coble, NIST
	Charles Berger, Netherlands Forensic Institute
	Toni Roberts, Federal Bureau of Investigation
12:30-1:30pm	LUNCH
1:30-1:45pm	Interactive Question Session 3
	Melissa Taylor, NIST
1:45-3:00pm	Population Statistics, Panel Discussion and Q&A
	 Melissa Taylor (moderator), NIST
	Simone Gittelson, NIST
	Geoffrey Stewart Morrison, Aston University
	Michael Coble, NIST
	Mike Smith, Federal Bureau of Investigation
3:00-3:30pm	BREAK
3:30-4:45pm	Method Evaluation, Panel Discussion and Q&A
	 Elham Tabassi (moderator), NIST
	 Doug Reynolds, MIT Lincoln Laboratory
	Niko Brummer, AGNITIO
	 Daniel Ramos, Universidad Autonoma de Madrid
	 Graham Jackson, University of Abertay Dundee
4:45pm	DAY 2 END

Day 3	Understanding Weight of Evidence
8:30-8:45am	Interactive Question Session 4
	Sue Ballou, NIST
8:45-9:15am	Communicating the Results of Forensic Science Examinations
	 Graham Jackson, University of Abertay Dundee
9:15-9:45am	What should a forensic scientist's likelihood ratio be?
	 Geoffrey Stewart Morrison, Aston University
9:45-10:00am	Q&A
10:00-10:20am	BREAK
10:20-10:50am	Lay Understanding of Forensic Science
	 Bill Thompson, University of California, Irvine
10:50-11:20am	Jury Understanding of Statistics
	 Cedric Neumann, South Dakota State University
11:20-12:00pm	Moderated Discussion with presenters and audience
	Sue Ballou, NIST
12:00-12:15pm	Closing remarks
	Elham Tabassi, NIST
12:15pm	END OF COLLOQUIUM

Updated: 5/17/2017