

# EESW19 Programme

## Final programme

WEDNESDAY, SEPTEMBER 25	THURSDAY, SEPTEMBER 26	FRIDAY, SEPTEMBER 27
09:00 Welcome and practical information	09:00 <b>Session 6: Sampling design</b> <i>Chair: Thomas Zimmermann</i> <ul style="list-style-type: none"> <li>Arnaud Fizzala: <a href="#">How to deal with the changes of composition of enterprises</a></li> <li>Julia Manecke: <a href="#">Correction of frame errors in business surveys</a></li> </ul>	09:00 <b>Session 11: Administrative data</b> <i>Chair: Wesley Yung</i> <ul style="list-style-type: none"> <li>Antonio Martinez: <a href="#">An innovative 2020 agricultural census in Spain</a></li> <li>Daniela Ravindra: <a href="#">Making best use of administrative and alternative data at Statistics Canada</a></li> <li>Agnes Andics: <a href="#">Challenges in using administrative cash register data in retail trade statistics</a></li> <li>Craig McLaren: <a href="#">Use of administrative data in the production of short-term economic indicators</a></li> </ul>
09:15 <b>Session 1: Sampling, estimation, validation</b> <i>Chair: Paul Smith</i> <ul style="list-style-type: none"> <li>Thomas Zimmermann: <a href="#">Re-designing the mix-model of the German survey on short term statistics in the trade and service sector</a></li> <li>Haritz Olaeta: <a href="#">Multi domain estimation for the Survey on the Information Society - Companies</a></li> <li>Fabiana Rocci: <a href="#">Data validation in the Italian integrated business statistics system SINTESI</a></li> </ul>	09:50 <b>Session 7a: Speed session</b> <i>Chair: Gary Brown</i> <ul style="list-style-type: none"> <li>Mark van der Loo: <a href="#">Application of generic data validation methodology to short term statistics</a></li> <li>Marina Enguádanos Weyler: <a href="#">Use of administrative data for the development of the business and establishment register in Andalucía (Spain) and its projection in the territory</a></li> <li>Elena Rosa-Perez: <a href="#">Using metadata in the statistical production process to communicate quality</a></li> <li>Florian Dumpert: <a href="#">Machine learning in official statistics</a></li> <li>Javier San Vicente: <a href="#">Web scraping for hotel average daily rate estimation</a></li> </ul>	
10:30 Break	10:15 Break with posters (Session 7b)	10:40 Break
11:00 <b>Session 2: Questionnaire design</b> <i>Chair: Gustav Haraldsen</i> <ul style="list-style-type: none"> <li>Xabier Irastorza: <a href="#">An international establishment survey on health and safety at work - Main challenges and opportunities. Evidence from ESENER (European Survey of Enterprises on New and Emerging Risks)</a></li> <li>Laura Requena: <a href="#">Measuring the service sector</a></li> <li>Ger Snijkers: <a href="#">Questionnaire communication to collect financial data from large non-financial enterprises - 2: The field experience</a></li> </ul>	11:00 <b>Session 7c: Discussion of poster presentations</b> <i>Chair: Gary Brown</i>	11:10 <b>Session 12: Alternative data sources</b> <i>Chair: Fernando Tusell</i> <ul style="list-style-type: none"> <li>Arnout van Delden: <a href="#">URL finding of business websites</a></li> <li>Heledd Thomas: <a href="#">Using statistical distributions to estimate weights for web-scraped data in the UK Consumer Prices Index</a></li> <li>Andrew Sutton: <a href="#">Faster indicators of UK economic activity</a></li> </ul>

<p>12:15</p> <p><b>Session 3: Panel session on intangibles</b></p> <p><i>Moderator: Mojca Bavdaž</i></p> <p>Mojca Bavdaž: Introductory overview</p> <p>Josh Martin, Giulio Perani, Janez Prašnikar, Panelists</p>	<p>11:20</p> <p><b>Session 8: Communication strategies</b></p> <p><i>Chair: Mojca Bavdaž</i></p> <ul style="list-style-type: none"> <li>Paulo Saraiva: <a href="#">Tailoring communication in business surveys</a></li> <li>Eva Belak: <a href="#">Communication strategy in the monthly Business Tendency Survey</a></li> <li>Gary Brown: <a href="#">Stopping Adaptive Design - a SAD story?</a></li> <li>Joshua Langeland: <a href="#">A series of experiments with emails in establishment surveys</a></li> </ul>	<p>12:25</p> <p><b>Session 13: Closing session</b></p> <p><i>Chair: Paul Smith</i></p>
<p>13:15</p> <p>Lunch break</p>	<p>13:00</p> <p>Lunch break</p>	<p>13:00</p> <p><b>Workshop closes</b></p>
<p>14:15</p> <p><b>Session 4: New perspectives in establishment statistics</b></p> <p><i>Chair: Boris Lorenc</i></p> <ul style="list-style-type: none"> <li>Aureo de Paula: <a href="#">Leveraging firm-to-firm transactions data for the estimation of production functions</a></li> <li>Gert Buiten: <a href="#">A methodology for estimating the Dutch interfirm trade network, including a breakdown by commodity</a></li> <li>Paul Smith: <a href="#">The uses of longitudinal methods in business surveys</a></li> </ul>	<p>14:00</p> <p><b>Session 9a: Small group discussions</b></p> <p>14:40</p> <p><b>Session 9b: Reports from small group discussions</b></p> <p><i>Chair: Mojca Bavdaž</i></p>	
<p>15:30</p> <p>Break</p>	<p>15:00</p> <p>Break with posters</p>	
<p>16:00</p> <p><b>Session 5: Data collection</b></p> <p><i>Chair: Ger Snijkers</i></p> <ul style="list-style-type: none"> <li>Laura Šuštar Kožuh: <a href="#">The cost of electronic data transmission</a></li> <li>Pasquale Papa: <a href="#">Centralised data collection: Effects of a new administrative penalties provision procedure in business short-term surveys</a></li> <li>Pasquale Papa (for Loredana De Gaetano): <a href="#">Centralised data collection implementation: Effects on reduction of total survey error and on statistical output quality assessment</a></li> </ul>	<p>15:30</p> <p><b>Session 10: Machine learning</b></p> <p><i>Chair: Arnout van Delden</i></p> <ul style="list-style-type: none"> <li>Türknur Brand: <a href="#">Interpretation of "remain unchanged" answers in business surveys in comparison to administrative data</a></li> <li>Elena Goni: <a href="#">Tree-based models for imputation in services survey</a></li> <li>Daniela Ravindra (for Wesley Yung): <a href="#">Use of machine learning for economic statistics at Statistics Canada</a></li> <li>Giacomo Caterini: <a href="#">Classifying firms with text mining</a></li> </ul>	
<p>17:00</p> <p><b>End of the day for the scientific programme</b></p>	<p>17:10</p> <p><b>End of the day for the scientific programme</b></p>	
	<p>17:15 – 17:50</p> <p><b>ENBES general meeting</b></p>	
<p>Reception</p>	<p>18:00 – 19:30</p> <p><b>Social event</b></p> <p>Guided tour of the Guggenheim Museum</p> <p>circa 21:00</p> <p>Informal dinner gathering</p>	