

**4 WAYS TO REGISTER:**

**FAX** completed form to +1-310-388-1115

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**MAIL** this form to:

DATAVERSITY®

13020 Dickens Street

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**ONLINE** [www.smartdataweek.com](http://www.smartdataweek.com)

**Questions?** [registration@dataversity.net](mailto:registration@dataversity.net)

**Produced By:**



|   |  |
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| Name  | <b>First Name</b> as it should appear on badge |
| Company   | Job Title                                      |
| Address   | Country  |
| Phone   | E-Mail   |
| <b>REGISTRATION OPTIONS (Fees are in US Dollars)</b><br>Registration fees include coffee breaks on days registered. |  |
|   | <b>REGULAR FEE*</b><br>If paid by August 17    |
| <b>Entire Event</b> (Tuesday – Thursday, August 18 – 20)  | <input type="checkbox"/> \$599                 |
| <b>Tuesday + Wednesday</b> (August 18 – 19)   | <input type="checkbox"/> \$299                 |
| <b>Wednesday + Thursday</b> (August 19 – 20)  | <input type="checkbox"/> \$499                 |
| <b>Technical Tutorial Day</b> (Tuesday, August 18)  | <input type="checkbox"/> \$199                 |
| <b>Conference Day</b> (Wednesday, August 19)  | <input type="checkbox"/> \$199                 |
| <b>In-depth Tutorial + Workshops Day</b> (Thursday, August 20)  | <input type="checkbox"/> \$399                 |

\*Registrations received **after August 17** will incur an additional \$100 onsite registration fee.

| <b>In-Depth and Technical Sessions</b><br>Tuesday, Aug. 18, 8:30am – 11:45am<br>(Please select a session if attending.)  | <b>Thursday Morning Tutorials</b><br>Thursday, Aug. 20, 8:30am – 11:45am<br>(Please select a session if attending.)   | <b>Thursday Afternoon Tutorials</b><br>Thursday, Aug. 20, 1:00pm – 4:15pm<br>(Please select a session if attending.)   |
|--|---|--|
| <input type="radio"/> Cognitive Computing (includes the sessions "Incorporating the Technology" and "Building Your First Application")<br><input type="radio"/> Semantic Web Data Representation (includes the sessions "Key things you need to know about RDF" and "JSON-LD")<br><input type="radio"/> Introduction to Knowledge Graphs and Rich Semantic Search ( <i>Haase &amp; Norton</i> )<br><input type="radio"/> Ontology 101– An Introduction to Knowledge Representation and Ontology Development ( <i>Kendall &amp; McGuinness</i> )<br><input type="radio"/> Semantics and NoSQL: How (and Why) to do Semantics in a NoSQL Document Store / Database ( <i>Buxton &amp; Greer</i> ) | <input type="radio"/> <b>AM1:</b> Integrating and Analyzing Data Using Semantics and NoSQL<br><i>(Read, Chanin &amp; Read)</i><br><input type="radio"/> <b>AM2:</b> Natural Logic ( <i>Sowa</i> )<br><input type="radio"/> <b>AM3:</b> Introduction to RDF and Semantic Reasoning ( <i>Wallace</i> )<br><input type="radio"/> <b>AM4:</b> Big Data Analysis with the R Language and Linked Data ( <i>Sletten</i> )<br><input type="radio"/> <b>AM5:</b> Machine Learning and Visualization in Big Data ( <i>Vollmer</i> ) | <input type="radio"/> <b>PM1:</b> Building an Enterprise Ontology in Less Than 90 Days ( <i>McComb</i> )<br><input type="radio"/> <b>PM2:</b> Cognitive NLP ( <i>Pease</i> )<br><input type="radio"/> <b>PM3:</b> Visual Analytics for Big Data in Python ( <i>Vollmer</i> ) |

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| <b>METHOD OF PAYMENT</b><br><input type="checkbox"/> Credit Card<br><input type="checkbox"/> Visa/Mastercard<br><input type="checkbox"/> Amex<br><input type="checkbox"/> Discover<br><input type="checkbox"/> Check enclosed (payable to DATAVERSITY.)<br><input type="checkbox"/> Bill Me. PO # _____ | If paying by credit card, please provide the following:<br>Card Number _____<br>Expiration Date _____ CSC # _____<br>Billing Address (if different from above) _____<br>_____<br>Name as it appears on card _____ |
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Don't forget to make your **hotel reservations**.  
 Visit the Smart Data Conference travel page at [www.smartdataweek.com/travel.cfm](http://www.smartdataweek.com/travel.cfm) for details.