



GIVING A VOICE TO THE INTERNET OF THINGS

Author: Dr. Robert Dale, Chief Technology Officer and Chief Strategy Scientist at Arria NLG

Your data already knows its story; with NLG, now it can tell you...

The age of the Internet of Things is upon us. From the smallest devices to the largest pieces of machinery, we are now surrounded by sensors gathering data. It has become pointless to give numbers about the number of sensors or the quantity of data that is generated, because as soon as an estimate is made it becomes out of date. Sensors get smaller, there are more of them, and they gather more different kinds of data, ever faster.

The real problem is: what do we do with this data? It's been observed that the real value that the Internet of Things brings is at the intersection of gathering data and leveraging it. All the data gathered by all the sensors in the world isn't worth much if we don't have a way of making use of it.

Dr. Robert Dale explains how Arria NLG combines state-of-the-art data analytics methods and cutting-edge computational linguistics techniques, to deliver the information that is hidden in the data in natural language—helping to give the Internet of Things a voice. [READ MORE >](#)

Dr. Robert Dale is recognized as one of the world's foremost experts in Natural Language Generation (NLG) research and Development, having authored or edited seven books and 160 papers on computational linguistics. He also co-authored the seminal textbook "Building Natural Language Generation Systems" with Arria NLG Chief Scientist, Professor Ehud Reiter.



Follow Us

