

Workshop Title	Date and Location	Theme
Geological Data Fusion: Tackling the Statistical Challenges of Interpreting Past Environmental Change [14]	January 17-18, 2013, New Jersey, USA	<i>Statistical approaches to overcoming challenges in geological data fusion</i> and making inferences about the Earth's past environments.
3rd International Workshop on Multimodal Brain Image Analysis (MBIA 2013) [15]	September 22-26, 2013, Nagoya, Japan	To move forward the state of the art in <i>multimodal brain image analysis</i> , in terms of analysis methodologies, algorithms, software systems, validation approaches, benchmark datasets, neuroscience, and clinical applications.
American Institute of Biological Sciences Complex Data Integration Workshop [16]	March 2015, Arlington, Virginia, USA	The integration of data from two or more domains for addressing many fundamental scientific questions in <i>genetics, genomics and metagenomics, biology, systematics, taxonomy, ecology, bio-/eco-informatics</i> .
The 2015 International Workshop on Image and Data Fusion [17]	July 21-23, 2015, Kona, Hawaii, USA	Techniques and applications of <i>image and data fusion</i> with a particular focus on <i>data collected from satellite, airborne, and ground based imaging systems, geospatial data, and in-situ datasets</i> .
NIPS 2015 Workshop: Multimodal Machine Learning [18]	Dec 11, 2015, Montreal, Quebec, Canada	Facilitate progress in multimodal machine learning by bringing together researchers from <i>natural language processing, multimedia, computer vision, speech processing and machine learning</i> .
19th International Conference on Information Fusion [19]	July 5-8, 2016, Heidelberg, Germany	Interchange of the latest research in <i>information fusion</i> and discussion of its impacts on our society. The conference brings together researchers and practitioners from industry and academia to report on scientific and technical advances.
The 2017 NIH Multimodal Neuroimaging Training Program [20]	May 10, 2017, Pittsburgh, USA	Cutting-edge research on <i>early life adversity and the developing brain, self-regulation, emotion, social cognition, quantitative modeling of brain function, and health neuroscience</i> .
IEEE International Conference on Multisensor Fusion and Integration for Intelligent Systems (MFI 2016) [21]	November 27-29, 2017, Daegu, Korea	Autonomous vehicles, machine learning and intelligent systems require the integrations based on the heterogeneous networks of sensors and actuators. They will deal with <i>how multisensor fusion and integration technologies are applied to smart machines</i> .