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Viera Rozinajova works at Kempelen Institute of Intelligent Technologies, where she is a Head of Data Analytics for Green Energy group. The research team has several successful industrial cooperations.

Her research interests focus on intelligent data analysis, particularly predictive modeling, anomaly detection and optimization. She has been active in the artificial intelligence area for a long time. Before her employment at KIInIT, she worked as an associate professor at FIIT STU in Bratislava, where she headed up the Big Data Analysis group. She has authored/co-authored more than 70 publications in scientific journals and conferences. She has participated in more than 25 national and international research projects and has coordinated several of them.

She worked for 4 years as a research fellow at the University of Stuttgart. From 2011 to 2019, she was a vice-dean of FIIT STU. She was a vice-chairman of the Scientific Board of the Slovak Research Centre for Artificial Intelligence. She is a member of IFIP TC8 as a national representative of Slovakia.