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Dietl was appointed as a visiting professor at Kepler University in Linz, Fourier University in Grenoble, Tohoku University in Sendai, and Paris Sud University in Orsay. He was also an ordinary professor at the Institute of Theoretical Physics (2004-2016) at the University of Warsaw. He is recipient of Agilent Technologies Europhysics Prize (2005) with David D. Awschalom and Hideo Ohno, for pioneering works that paved the way for the emergence of semiconductor spintronics. In 2008 Tomasz Dietl obtained an Advanced Grant (FunDMS) of the European Research Council.

His current research interests are focused on the development of material systems and device concepts for nanospintronics of topological insulators, ferromagnetic and antiferromagnetic semiconductors, and of hybrid metal/semiconductor nanostructures.