

Hochschulen die direkt oder indirekt mit dem Department of Defence kooperieren. (usaspending.gov und eigene Angaben).

Hochschulen	Projekt	Volumen	Partner
LMU München	Synthesis and Scale-Up of Sodium Nitrotetrazolate (Nant)	\$99,676 22.08.2012	Department of Defence
	Synthesis and Scale-Up of Sodium Nitrotetrazolate (Nant)	\$206,000 18.04.2013	Department of Defence
	Upgrade of existing experimental setups in order to study quantum gases in superlattices as well as dynamical properties of quantum gases	\$206,000 18.04.2013	DARPA.
TU Darmstadt	Transition Control with Dielectric Barrier Discharge PLASMAS	\$122.880 14.09.2011	Department of the Air Force
		\$31.012 09.02.2011	
	Non-Aqueous Sol-Gel Synthesis of Boron Carbide Based Materials	\$93.338 16.03.2010	
TU Ilmenau	Grey Zone Jitter of Josephson Comparator.	\$48.950 29.09.2009:	Department of the Army
	?	\$151.000 Seit 15.10.2009:	Office of Naval Research
TU München	Towards Cluster-Assembled Materials of True Monodispersity in Size and Chemical Environment	\$152.000 01.01.2003	Office of Naval Research
	Numerical Investigation of Ship-Propeller Cavitation with Full Description of Shock-Wave Dynamics	\$63.299 23.01.2013	US-Air Force Office of Scientific Research
Uni Bayreuth	Engineered Spider Silk Proteins for Advanced Biomedical Applications	\$25,000 11.03.2013	U.S. Office for Naval Research for Science and Technology
Uni Bochum	Development of a High-Throughput Method for the Optical Screening of Phase Transformations Related to Amorphous Materials	\$107.000 Seit 2009	Department of the Army
Uni Bremen	Investigation of Mesospheric Emission Signals from Sciamachy Limb Measurements	\$108,500 17.08.2010	Department of the Air Force
Uni Dresden	Statistical Characterization of MP3 Encoders for Steganalysis	\$40,000 09.08.2012	European Office of Aerospace Research and Development
Uni Frankfurt am Main	Data collection and event associated waveforms collected from Iran data set.	\$ 135,485 2003 – 2007	
Uni Heidelberg	Comparing the Anti Fouling Performance of Model Surfaces in the Laboratory and in the Field	2010-2013 \$120.000	
		max. \$1,200,000 seit 2012	Air Force Office of Scientific Research
		\$157,788 01.09.2010 – 19.03.2012	Department of the Air Force
		15.03.2012 \$189.400	Department of the Navy

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Uni Karlsruhe	Finite Element Modeling of Fractures, Stresses and Fluid Flow in the Coso Geothermal Area.	\$115.443 seit 2003	US Naval Air Warfare Center
Uni Marburg	Nocturnal Visual Orientation in Flying Insects: a Benchmark for the Design of Vision-Based Sensors in Micro-Aerial Vehicles	19.08.2010 \$68.198	Department of the Air Force, European Office of Aerospace Research and Development
Uni Potsdam	Workshop: Dynamics in Crowded Systems	\$ 9.900 25.06.2013	Office of Naval Research
Uni Saarbrücken	Rapidly Deployable Information Capture Across Languages	28.01.2013 \$126.308	US Army Research Laboratory
Uni Ulm	Novel magnetic field sensing techniques using colour centers in diamond	01.08.2012 \$150.000	DARPA
Uni Wuppertal	Workshops	\$6.900 01.10.2000	Department of the Air Force und andere
	Weitere Projekte (keine Angaben)	?	?
Uni Würzburg	SPIN-LED im Materialsystem	\$770.000 2000-2005	DARPA
	Spinsteuerung mit Gates in Quantenpunkten	\$270.000 2003-2006	Office of Naval Research
	Quanten-Hall-Effekt in HgMnTe	\$900.000 2011-2015	DARPA/MESO
	Herstellung und Charakterisierung von Halbleiter-Mikroaktivitäten und Quantenpunkten	\$1.008.000 2001-2006	Department of the Navy
	Exiton-Polaritonen	\$264.000 2008-2012	Department of Defence
Universitätsklinikum Eppendorf (UKE)	Erblich bedingte Tumor- und Fehlbildungserkrankungen	\$900.000 seit 2003	Congressionally Directed Medical Research Programs
Viadrina Universität	Lodging	\$3,740 19.09.2007	Department of Defence