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 Transmitters (sources of disturbance) Car ignition systems fluorescent lamps universal motors power supply units switching contacts atmospherical discharges integrated circuit microprocessors etc. Receiver Broadcasting and TV receivers automation systems microprocessors etc. Receiver Broadcasting and TV receivers automation systems microprocessors data processing equipment (Computers) heart pacemakers etc 	Wrocław University of Technology At Wrocław University of Technology "Transmitters" and "Receivers"					
	 Transmitters (sources of disturbance) car ignition systems fluorescent lamps universal motors power supply units switching contacts atmospherical discharges integrated circuit microprocessors etc. 	 Receiver broadcasting and TV receivers automation systems microelectronics (e.g. cars, toys) measuring instruments, controlling devices and instruments data processing equipment (Computers) heart pacemakers bio-organisms etc 				





















