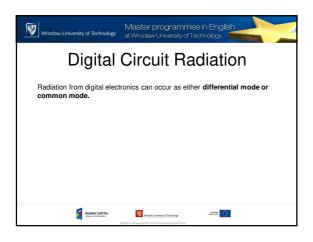


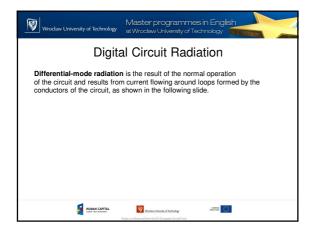


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References	
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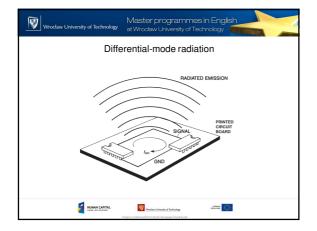




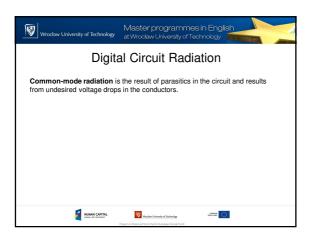




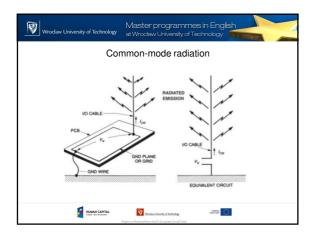




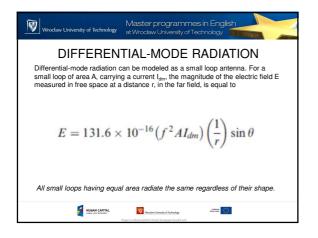


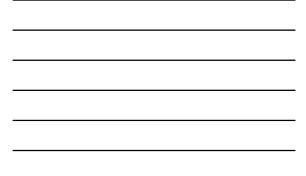


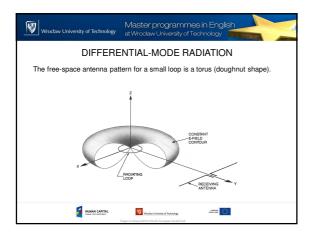




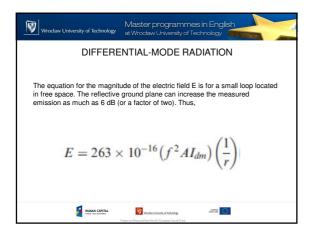


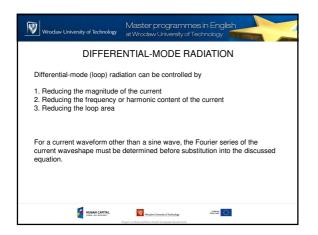


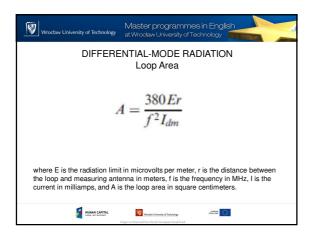


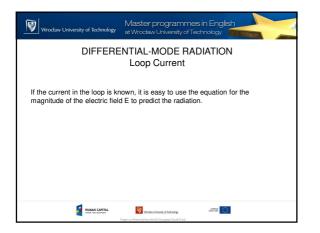


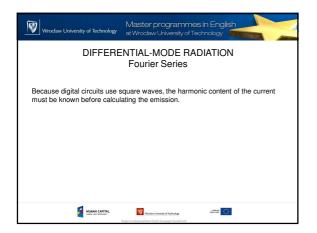








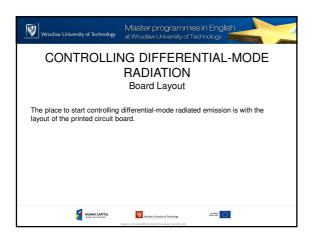




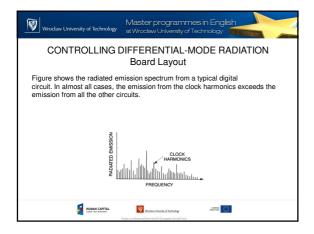


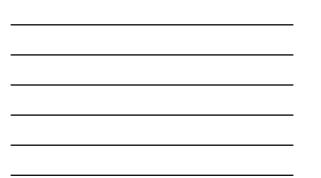


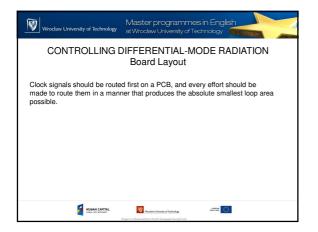










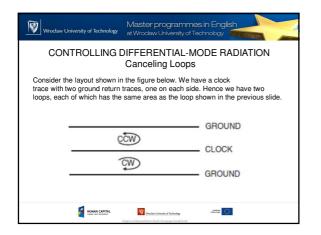


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CONTROLLING E	DIFFERENTIAL-MODE RADIATION Board Layout
	upling to cables that leave the PCB, the ted away from the input/output (I/O) cables or
	Worker University of Radinal Section 2010



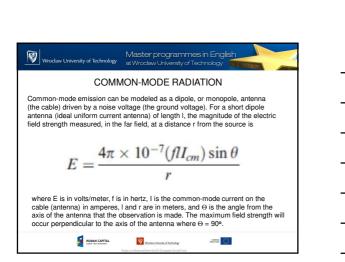
Wrocław University of Technology	Master programmes in English at Wrodaw University of Technology
	IG DIFFERENTIAL-MODE RADIATION Canceling Loops
	trace and its ground return path as shown in the s loop will be a function of the area of the loop and
	СLOCK
	GROUND
HUMAN CAPITAL ICAN-407 (VETNO)	Wooder Lifebooker of Technologe

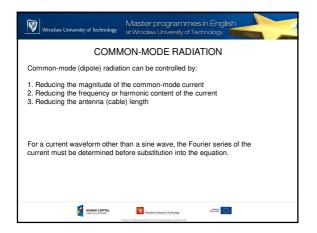






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COMMON-MODE RADIATION		
Differential-mode radiation can be controlled in the design and layout of the PCB.		
Common-mode radiation is harder to control and often determines the overall emission performance of a product.		
HUNCH CLIFICAL Project on Marcanel Project On		





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