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## POWER SUPPLIES OF MAGNETRONS: MODELING, SIMULATION AND OPTIMIZATION



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Power Supplies Of  
Magnetrons: Modeling,  
Simulation And  
Optimization

User Guide Of The Code Matlab-simulink To Treat  
The Modeling Of A HV Power Supplies For Industrial  
Micro-wave Generators

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Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | User Guide Of The Code Matlab-simulink To Treat The Modeling Of A HV Power Supplies For Industrial Micro-wave Generators | The aim of this book is to provide the needed basic knowledge to use the Matlab-Simulink software on a computer to simulate the modeling and optimization of a single-phase high voltage power supply for industrial microwave generators with N magnetrons 800 Watts-2450 MHz (treated cases  $N = 1$  and  $N = 2$ )....

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