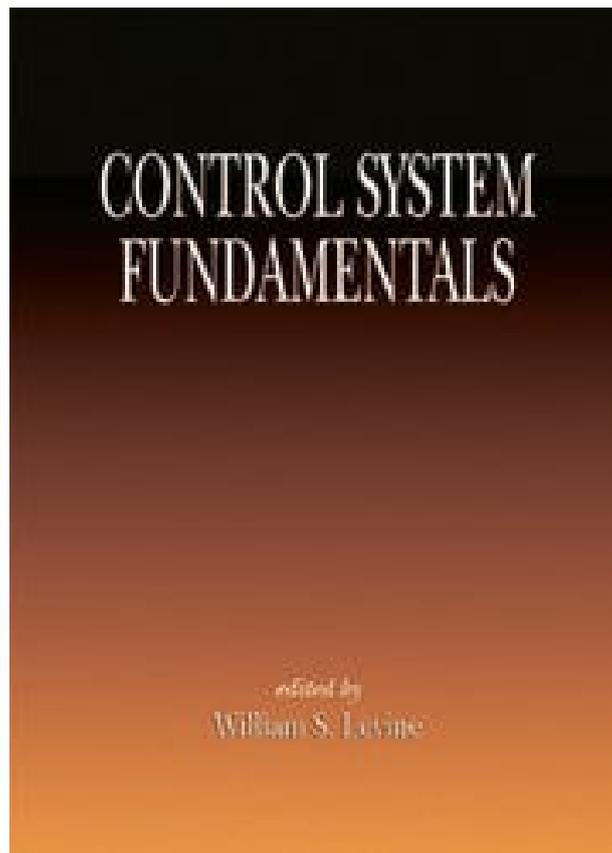


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This system is also known as RTG which stands for Radio Transceiver in Ground. The RTG system is used as means of power control of the UF6 system. The RTG system is used in radio communication and telemetry. In the RTG system, the electronics is in the ground and a loop is made around it. This loop is used to control the rectifier's current and voltage. The polarity of the

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control loop is reverse with respect to that of the UF6 system. Performance of a typical RTG system in terms of efficiency power supply stability waste energy The RTG system is formed by two main sections: Rectifier Power amplifier The efficiency of the system is determined by the efficiency of each unit in the circuit. The power amplifier section of the system is more complex than the rectifier section. The rectifier section The main function of the rectifier section is to convert the line voltage (AC) to the voltage and current required by the power amplifier. The rectifier section is formed by a diode bridge. In the figure given the rectifier section can be seen with three diodes. The power amplifier section The power amplifier section is the part of the system that allows the radio signal to be increased. In the typical configuration of a RTG system, the power amplifier section is the core of the system. The power amplifier section is formed by an inverter circuit, which converts the AC signal to the high voltage of up to 400 V. The inverter circuit is made by a power transistor. The inverter section is made in two sections: The first section is the input inverter circuit. The input inverter circuit is the circuit that allows the high voltage to be converted to low voltage. The input inverter section allows the low voltage level of the UF6 system to be converted to the high voltage. The second section is the output inverter circuit. The output inverter section converts the high voltage to the low voltage level of the UF6 system. Additional information For further details on the RTG system, please refer to the following website. Other RTG configurations Some RTG systems can be powered using a high current source. In such cases the current source must be inductive and not 82157476af

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