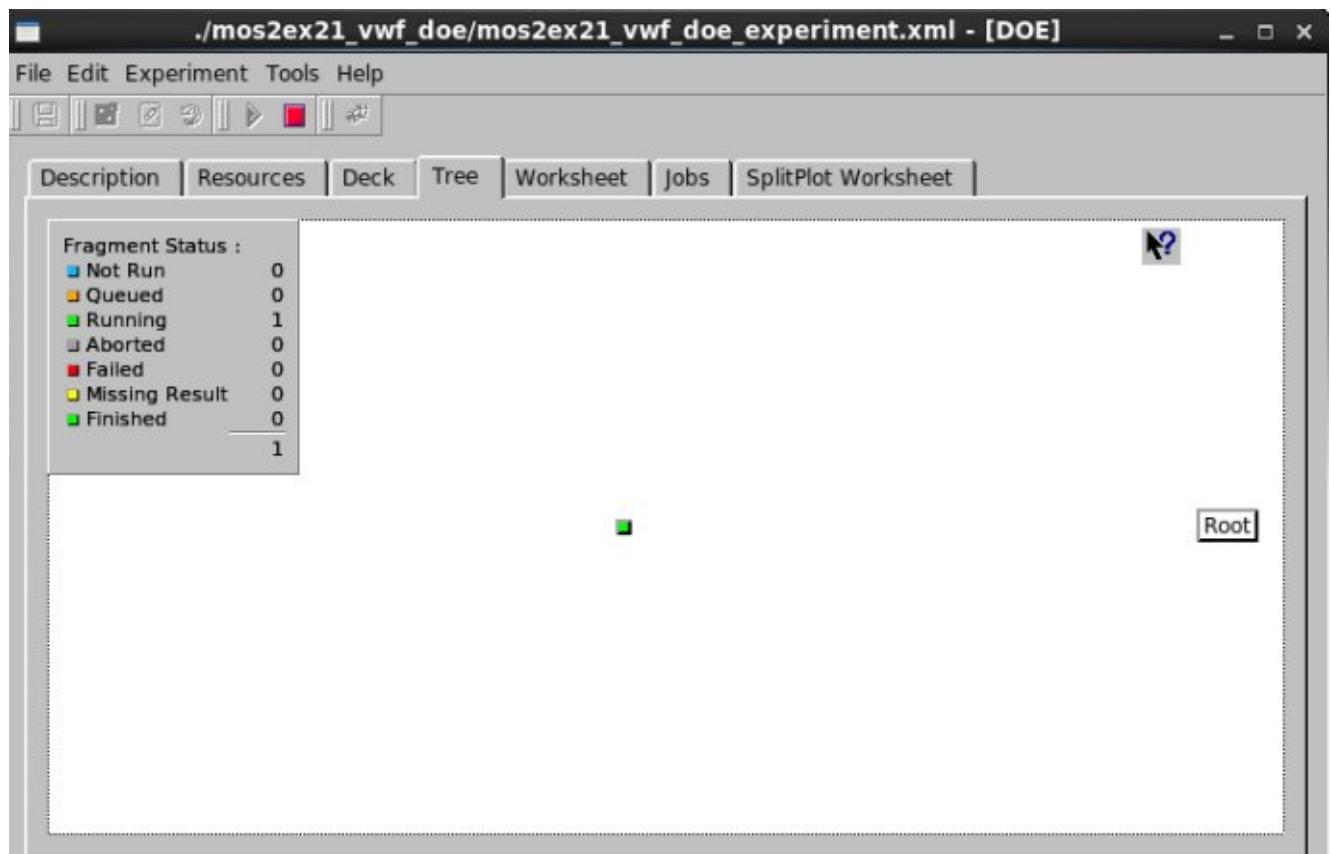


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Silvaco's Device Family ===== Silvaco's device family provides a broad array of transistors and memories for use in a variety of space applications. Devices are selected to meet the demanding specifications for space applications, including but not limited to low power, high precision and noise-free operation, lower production costs, and low-cost availability of critical materials and components. Low-cost, high-performance triple-polymer memory devices from Silvaco's KT3 library allow a wide range of power and temperature requirements, and are uniquely capable of satisfying the stringent electrical, structural, thermal, and radiation tolerance requirements of space applications. The library supports a wide range of formats including single-sided, double-sided, and multi-layer for a wide range of applications including consumer, automotive, and industrial. Silvaco's GDSOI-based devices include low noise high-speed n-type FETs for common-gate amplifier and bias-T applications, high-speed n-type FETs for RF applications, high-speed p-type FETs for power control and switching applications, CMOS memory devices for analog memory applications, and high-speed n-type FETs for control and driver applications. Silvaco's IGBTs offer a wide range of devices from an ultra-low-dissipation TO-92 for use in ultra-low power, RF-to-DC conversion applications to a high-voltage-safe and ultra-low power TO-220 for use in electric propulsion. Devices of this type are uniquely qualified for space applications due to their high breakdown voltage, high-power handling capability, and ability to withstand large changes in operating temperature. A broad range of devices from TO-92 to TO-220 are available for a variety of applications, including power switching, control, rectification, power management, and high-voltage power supply. Silvaco's bipolar power devices include TO-92 and TO-220 power devices for low-voltage power supply applications and TO-247 high voltage devices for power switching and power management applications. Silvaco's double-polymer CMOS devices include low-noise high-speed devices for use in analog and mixed-signal applications, high-power devices for industrial and commercial switching applications, and CMOS memory for memory-updating applications. A broad

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