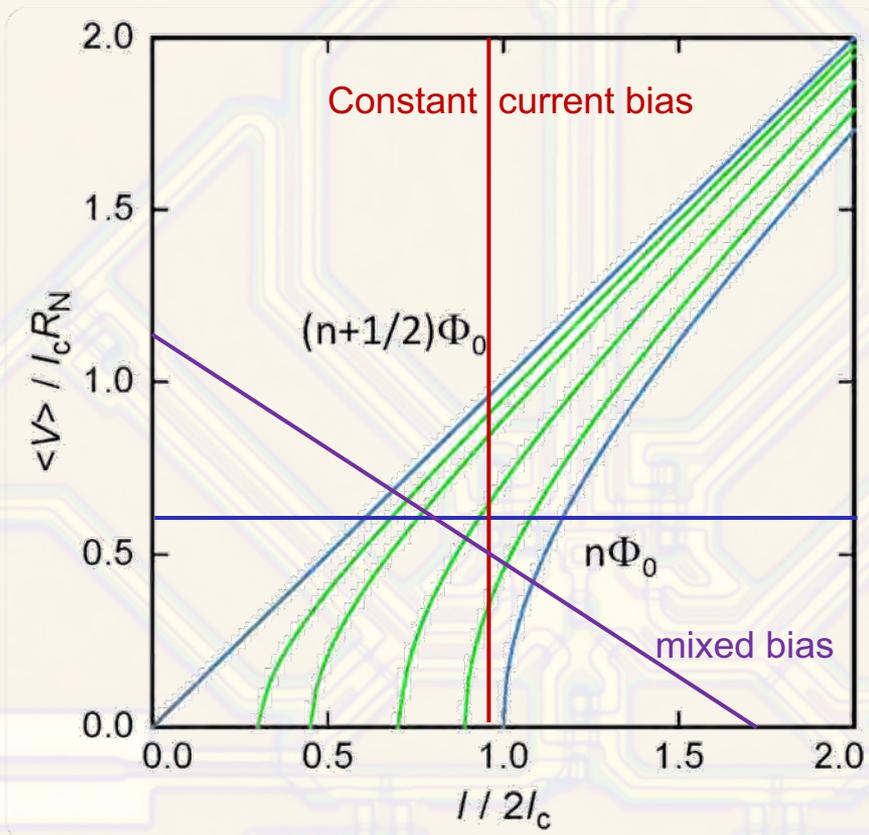
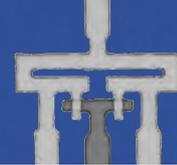




# Voltage-Current Characteristics of a dc-SQUID With Different Bias Conditions Indicated



$$\beta_C \approx 0$$

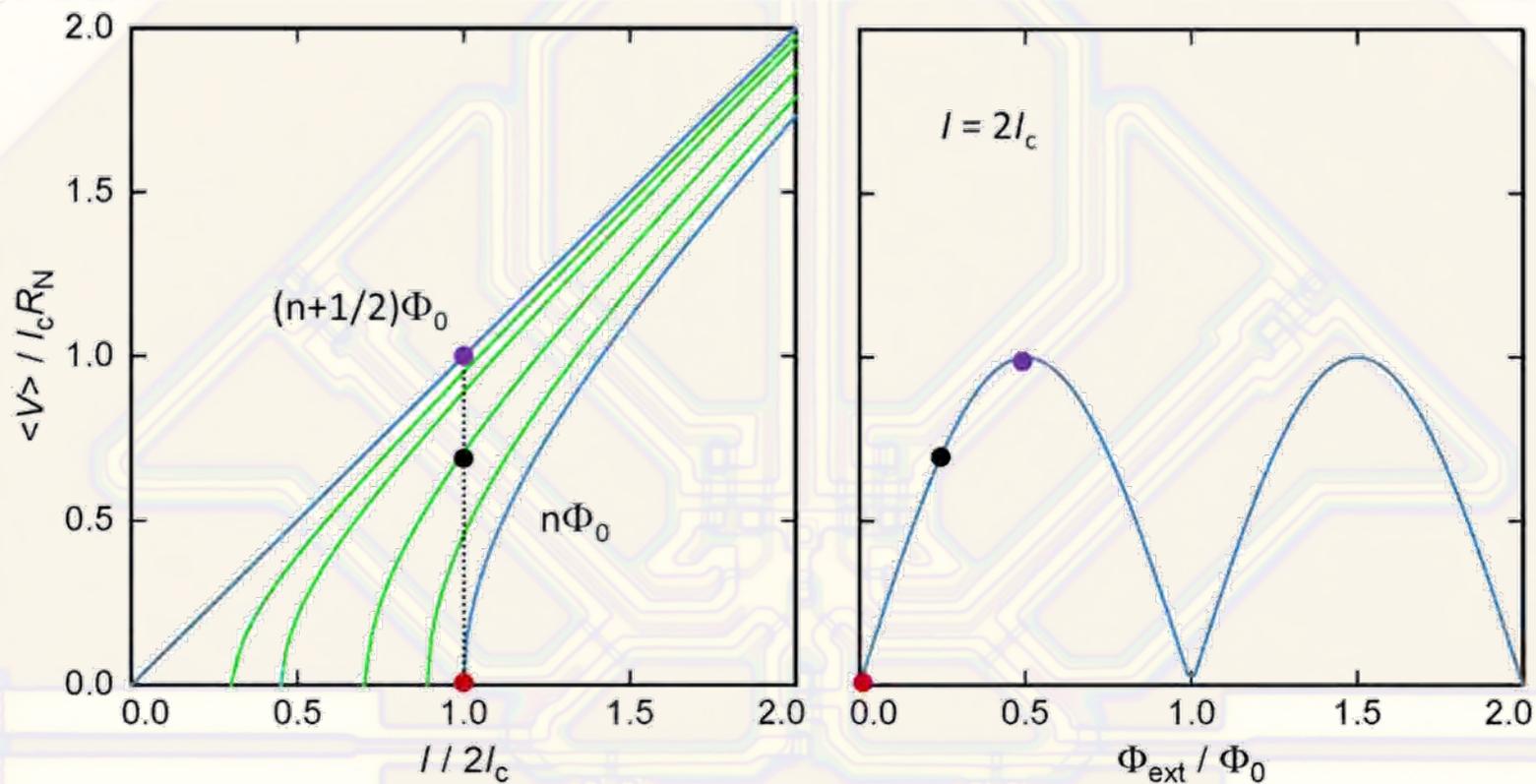
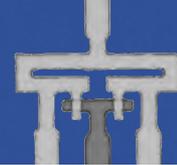
$$\beta_L \approx 0$$

$$\gamma \approx 0$$

Constant voltage bias

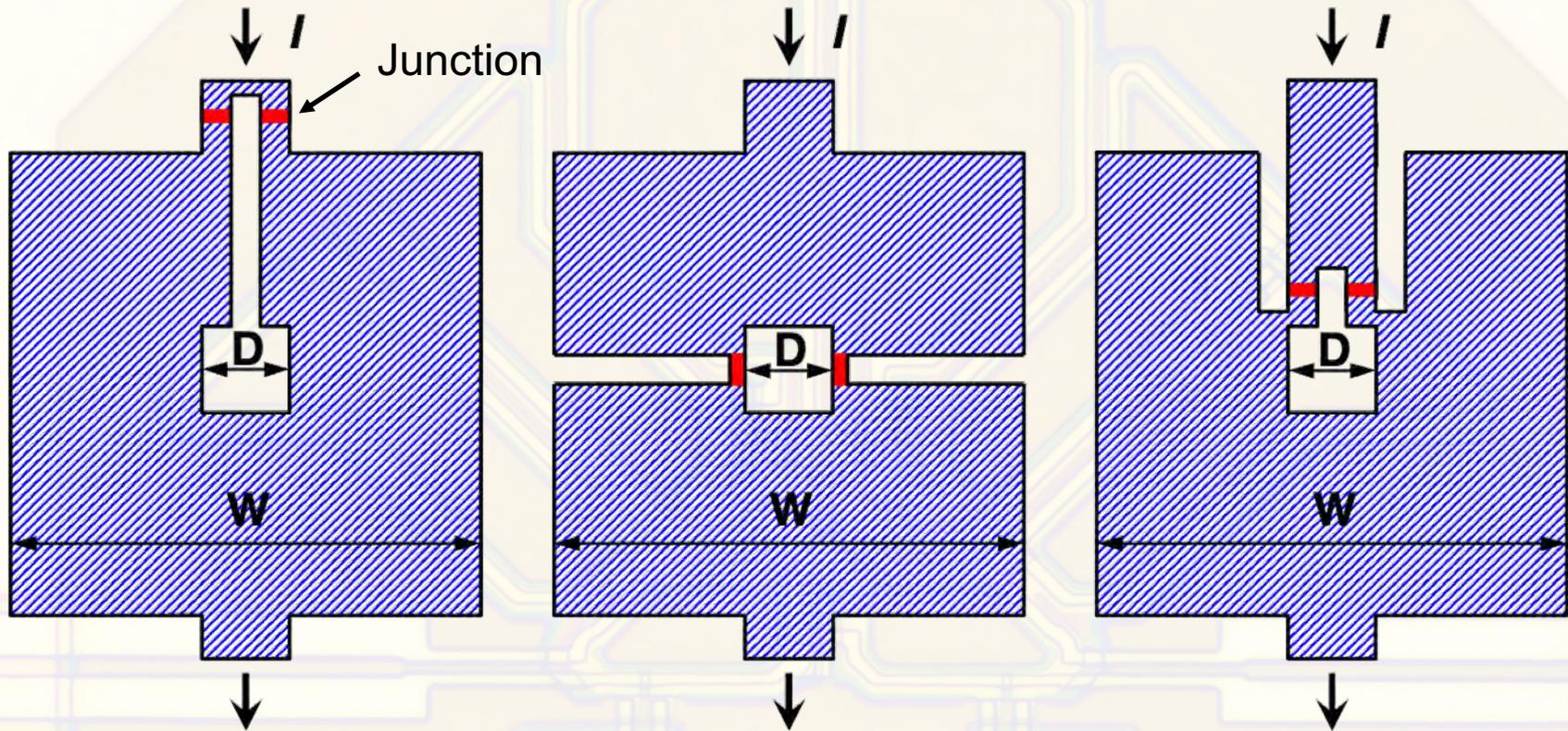
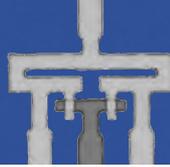


## Voltage-Current Characteristics of a dc-SQUID





# Washer-type dc-SQUID Geometries





# Washer-type dc-SQUIDs

