

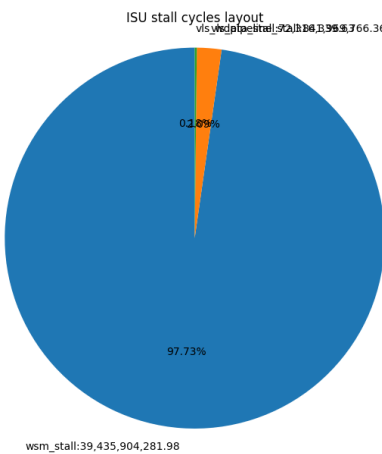
Sub-module: Summary

Name	Description	Value
Total Cycles	cycles use by kernel	10,659,586.23(Kcycles)
AP busy Duty	average AP busy duty of total cycles	15.46%

Sub-module: ISU Statistics

Name: ISU stall cycles layout

Description: ISU stall cycles layout



Sub-module: GPU Throughput Statistics

Name	Description	Value
AP MTE Duty ratio	MTE Duty ratio relative to AP active	38.90%
AP STE Duty ratio	STE Duty ratio relative to AP active	1.90%
AP MMA Duty ratio	MMA Duty ratio relative to AP active	20.26%
VLS Duty ratio	VLS Duty ratio relative to AP active	0.0%
L2C Duty ratio	L2C Duty ratio relative to L2C active	1.28%