

Comprehensive mapping of workload identifiers for nine systems.

Workload	LRZIP	XZ	Z3	D CONVERT	BATLIK	KANZI	X264	H2	JUMP3R
W1	ambivert.wav.tar	ambivert.wav.tar	AUFNIRA_z3	jpeg-large	corona	ambivert	Johnny_short.y4m	smallbank-1	beethoven.wav
W2	artifcl.tar	artifcl.tar	LRA_formula_277	jpeg-medium	cranium	artifcl	Netflix_short.y4m	smallbank-10	dual-channel.wav
W3	deepfield.tar	deepfield.tar	QF_AUFBV_891	jpeg-small	cubus	deepfield	blue_sky_short.y4m	tpcc-2	helix.wav
W4	enwik8.tar	enwik8.tar	QF_AUFLIA_swap	png-large	flame	enwik8	pedestrian_short.y4m	tpcc-8	single-channel.wav
W5	fannie.tar	fannie.tar	QF_BV_bench_3176	png-medium	france	fannie	riverbed_short.y4m	voter-16	speech.wav
W6	large.tar	large.tar	QF_BV_bench_935	png-small	frisco	large	sd_bridge_short.y4m	voter-2	sweep.wav
W7	misc.tar	misc.tar	QF_LIA_tightrhombus	psd-large	jelly	misc	sd_city_short.y4m	ycsb-2400	N/A
W8	silesia.tar	silesia.tar	QF_LRA_clocksynchro	psd-medium	karte	silesia	sd_crew_cif_short.y4m	ycsb-600	
W9	uiq-32.bin	uiq-32.bin	QF_NRA_hong	psd-small	mandelbrot	vmlinux	sintel_short.y4m	N/A	
W10	uiq2-16.bin	uiq2-16.bin	QF_RDL_orb08	svg-large	strawberry	N/A	N/A		
W11	uiq2-4.bin	uiq2-4.bin	QF_UFLIA_xs	svg-medium	village				
W12	uiq2-8.bin	uiq2-8.bin	QF_UF_PEQ018	svg-large	N/A				
W13	vmlinux-5.10.tar	vmlinux-5.10.tar	N/A	N/A					