

Linux Plumbers Conference 2022

Wednesday 14 September 2022

Power Management and Thermal Control MC - "Pembroke" (15:00 - 18:30)

time	[id] title	presenter
15:00	[90] Frequency-invariance gaps in current kernel	ZHANG, Rui
15:25	[92] Unified structure for thermal zone device registration	ZHANG, Rui
15:50	[109] Combining DTPM with the thermal control framework	LEZCANO, Daniel
16:15	Break	
16:25	[132] Energy model accuracy	RASMUSSEN, Morten
16:50	[107] A generic energy model description	LEZCANO, Daniel
17:15	[193] CPUfreq/sched and VM guest workload problems	KANNAN, Saravana
17:40	Break	
17:50	[88] Linux per cpu idle injection	PANDRUVADA, Srinivas
18:10	[24] Fine grain frequency control with kernel governors	HUANG, Ray
18:20	[91] Isolation for broken hardware during system suspend	ZHANG, Rui