(Re)Booting VATTtel

	Jun 14, 2021, P Gabor et al.	✔ ✘
Control room	Kill TCSglue if running; ensure that M2 `Autocollimation` is off and the M2 Control is disconnected in the INDI-based GUI; kill all GUIs (if any)	
TCS room	Make sure that M2 PI Controller is off (power switch on the right of the controller's front panel)	
TCS room	Reboot `VATTtel`: if `VATTtel` is running, press tiny `Reset` button, wait for the green Run and `Pass` LEDs. The old Guider will not be found.	
TCS room	Booting `VATTtel`: if `VATTtel` is not running, power it on **after checking that GPS is on** (`Ready` and `Power` blue LEDs on without flashing). Also note that prior to booting, `VATTtel` requires the `VATTdata` server to be running. **PEPSI only:** These are the servers that need to be running: `VATTdata`, `VATTcontrol`, `VATTdev`, `VATTarchive`, `PEPSI`.	
Instrument room	😃 Booting a server after weeks in shutdown may be hard. 😎 **Run all the servers all the time** (outside of lightning shutdown) even if they are unlikely to be needed on the given day.	
TCS room	Watch VATTtel monitor to make sure that the kernel loads from the `VATTdata` network server	
TCS room	*after VATTtel boots up, M2 PI Controller will need to be turned on*	