	Sunday 30 July Venue opens 9:30	Hopper	The inbetweens — why transitions matter Jakub Steiner	Building interfaces from the future Tobias Bernard	Building a secure desktop with GNOME technologies Matthew Garrett	Robustness of GNOME	Jonathan Kang & Chingkai Chu		Flatpak and KDE, and the status of Qt integration in GNOME	Ressurecting dinosaurs, what can possibly go wrong Richard Brown		Open Talk #4	Ding dong, GdkWindow is dead Carlos Garnacho			
		Turing	Modern JavaScript in GNOME Philip Chimento	What's Coverity static analysis ever done for us? Philip Withnall	LibreOffice and GNOME Michael Meeks Sreak	Recipes - Lessons learned from creating a new app Matthias Clasen & Emel Elvin Yildiz	GNOME Build Strategies and BuildStream	Tristan Van Berkom	Lunch	Bringing GNOME home to Ubuntu Tim Lunn	On mice, touchpads and other rodents Peter Hutterer		Open Talk #3	How to get better milage out of Glade Juan Pablo Ugarte	Lightning Talks & Closing	
	Saturday 29 July Venue opens 9:30	Hopper	Fantastic Layouts And Where To Find Them Martin Abente Lahaye	LibreOffice and GNOME Michael Meeks		Decentralised open communication with Matrix.org	Tracker - present and future	Carlos Garnacho				ak				
		Turing	Building your GNOME app anywhere with Meson Nirbeek Chauhan	Mutter/gnome-shell state of the union Carlos Garnacho & Florian Müllner		Replacing C library code with Rust: what I learned	Continuous: Past, Present, and Future	Emmanuele Bassi		The History of GNOME Jonathan Blandford	GNOME to 2020 and beyond Neil McGovern	Break	GNOME Foundation AGM			
	Friday 28 July Registration starts 9:30	Hopper		The GNOME Way Allan Day		Limited connectivity, Endless apps!  Joaquim Rocha	Newcomer Genesis Evolution	Carlos Soriano & Bastian Ilsø			Dreaming of a better home media experience Arun Raghavan		Open Talk #2	Different ways of outreaching newcomers		
		Turing	Conference Opening	GNOME Continuous Integration For Apps Walter Vargas		Flatpak status update and future plans	Status of the Builder	Christian Hergert		Keynote: The Battle Over Our Technology Karen Sandler	Seamless integration to hack desktop applications		Open Talk #1	Atomic Workstation Kalev Lember	Interns Lightning Talks	
			10:00	10:30	11:00	11:30	12:15		13:00	14:00	14:45	15:30	16:00	16.45	17:15	