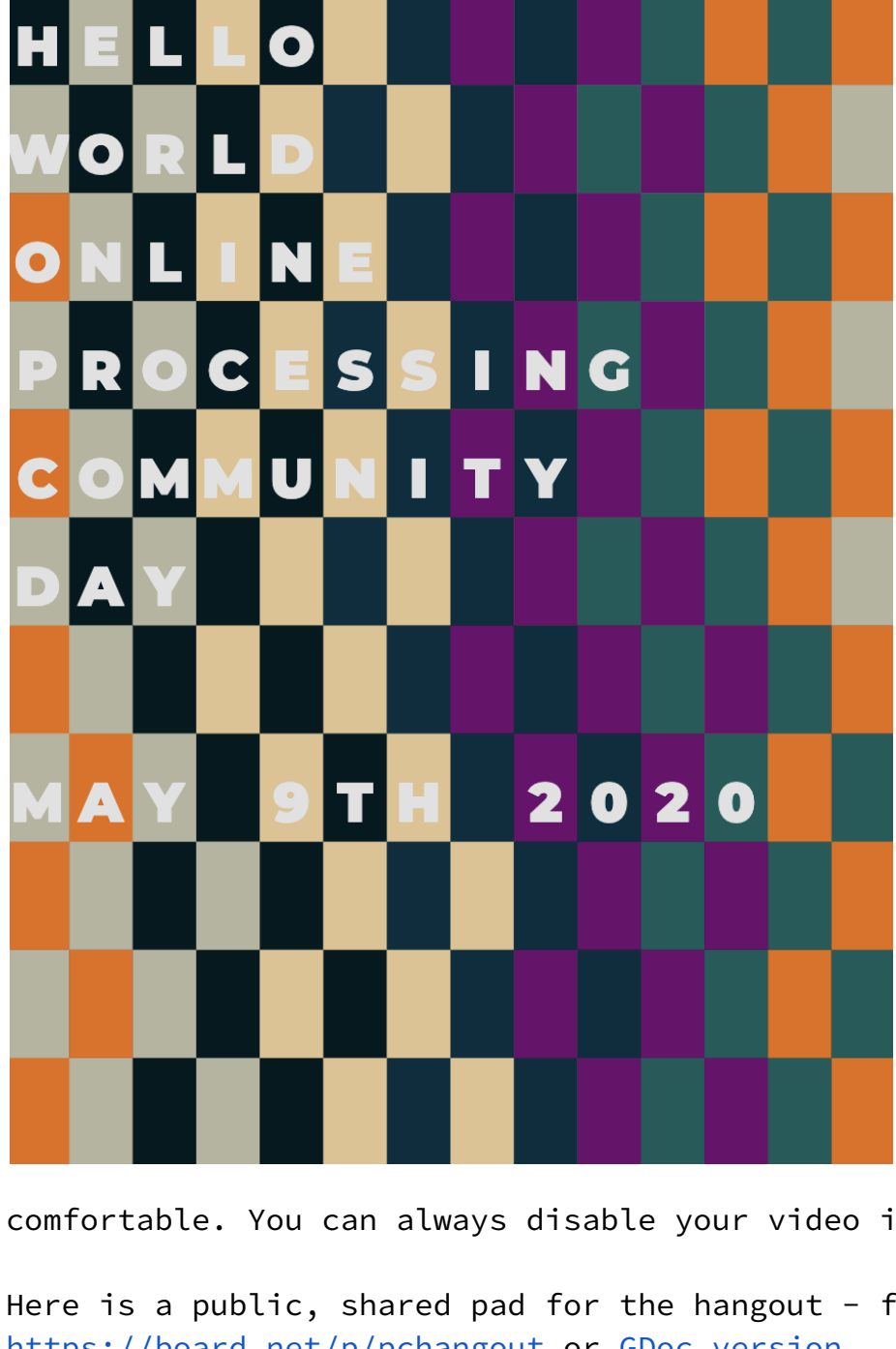


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Community Hangout May 2020 - Saturday May 9th, 2020 / 6 pm - midnight (UTC+0)



Here is the first Processing Community Hangout organized by worldwide Processing community members ❤️. The meetup lasts for 6 hours, but you can show up whenever you want during the meetup, and you can show your projects, or simply talk about your ideas with other community members. We are open to anyone interested in art and code (not limited to Processing and p5.js).

We support the [Berlin Code of Conduct](#). Please make sure you agree with its content - we will not tolerate any harassment. If you have any questions, please contact the hosts below.

Zoom link:
substantial.zoom.us/j/99350096631?pwd=b3hWZllhZDdwY3EyZjZBbXpUd1NjUT09
Password: art+code

Note about donations: Fund donated via the EventBrite go to Processing Foundation, which funds fellowships, mentorship, community events like this, and the open-source projects such as Processing and p5.js. Please consider donating. You and your institution can donate at <https://processingfoundation.org/support>

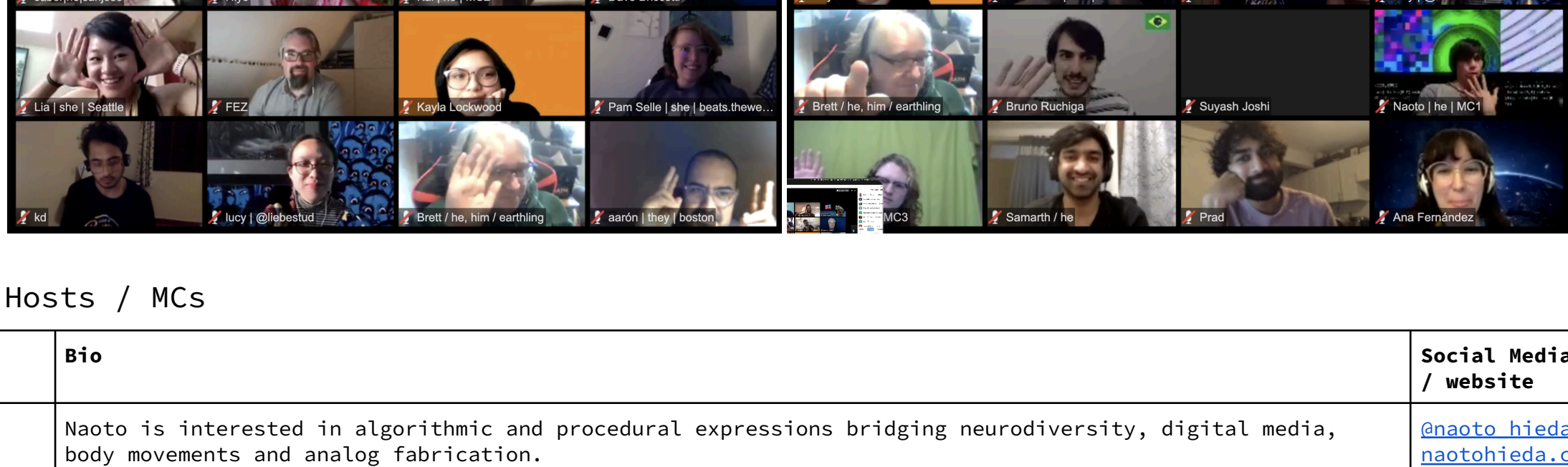
Social media hashtag: We would love to see your posts on social media. We are using #p5hangout as the hashtag for the event. And you can tag @p5xjs and @processingOrg to your posts as well

Make sure that you have a stable internet connection. If you're using a laptop computer, make sure it is plugged in. It is preferred to join in a quiet space; otherwise keep your microphone muted when not speaking. And most importantly, make yourself at home and

comfortable. You can always disable your video if you want to.

Here is a public, shared pad for the hangout - feel free to take down notes and add references/ideas!

<https://board.net/p/pchangout> or [GDoc version](#)



Hosts / MCs

Name	Bio	Social Media Handles / website
Naoto Hieda	Naoto is interested in algorithmic and procedural expressions bridging neurodiversity, digital media, body movements and analog fabrication.	@naoto_hieda naotohieda.com
Kai Curtis	Kai (he/him) is bad at elevator pitches, but he likes computers, creativity, and you!	@codrakai
Violet Graham	Violet works on interactive installations, performance art, and web design.	
Marie Claire LeBlanc Flanagan	Marie is curious about the spaces between people.	@marieclaire marieclanagan.com
Aarón Montoya-Moraga	Aarón works with open source software for media arts education and is interested in sound art, performance art, computer graphics and communication protocols for arts.	@montoyamoraga montoyamoraga.io
Russell Hay	Russell works at the intersection of movement, visual arts, and technology. Most of his work is an exploration of how to use dance and circus to inform and control the visual aesthetics of technology.	



Time slots

Time slot (UTC)	MC	Show & tell		
		name	Topic / format / etc	Social Media Handles / website
18:00	your local time	Naoto Hieda		
		Alvin Arthur	Body.coding, literally	@alar.motion (instagram) www.alvinarthur.com
		Dave Briccetti	Some fun 3D animations and simulations in p5.js	@dbriccetti https://www.davebsoft.com
		Jonas Johansson	Making Marker Puzzles with A-Frame and AR.js: Link	https://jonasjohansson.se/
		Stig Møller Hansen	Teaching programming to graphic designers	@stixan www.stigmollerhansen.dk
		Jim Plaxco	Installing and Running Processing 3 on Ubuntu 20.04	www.jimplaxco.com www.artsnova.com
19:00	your local time	João M. Cunha	From Emoji 🍌 to Flags 🇧🇷: Computational Design Meets Computational Creativity	@emojinatingthings (instagram) https://cdv.dei.uc.pt/authors/joao-cunha/
		Kai Curtis		
		Ilv	DQJS - Processing on MS-DOS	@dec_hl https://github.com/Su-perIlv/DQJS
		Becca Rose	Programming with potatoes	@becca_rose_ (twitter) www.beccarose.co.uk
		Romain Astouric (DataFlaw)	Using Processing and a few tools (PS3 Controllers, Ableton Live and HeavyM VideoMapping) to create a playful audiovisual installation.	DataFlaw
		Steve Battle	Recreating John Whitney's MATRIX III in Processing P5 https://stevebattle.github.io/PreSender/PreSender.html?conf=edigital-harmony.json	@stevebattle
20:00	your local time	Balandino Di Donato	Digital Art and Interaction Design - <i>Music Gesture Beatbox</i> an Interactive AudioVisual live performance with World Champion Beatboxer Grace Savage.	http://www.balandinodidonato.com/ @balandino_dd (twitter, Instagram)
		Violet Graham		
		Kayla	Coding in the classroom	@hatchcoding
		Elliot Shapiro	On making Purrrfect Loops	@itsgeometrical itsgeometrical.tumblr.com
		Camilo Sandoval	Textile and data interpretation	
		Marie Claire LeBlanc Flanagan	Marie Claire LeBlanc Flanagan will be sharing work related to experimental play.	@marieclaire
21:00	your local time	Suyash Joshi	Processing meets Java for creating rich interactive desktop apps	
		Winnie Yoe	Winnie Yoe will be sharing a web project inspired by her experience filing a Title IX (nine) complaint at her undergraduate institution and at the Department of Education.	@winyoe
		Sukanya Aneja	Sukanya Aneja will talk about writing shaders with poetry.	@playdo_
		Bora Aydintug	Bora Aydintug will talk about his project "Experiments in Expressive EEG", a series of experiments to create/drive digital drawings in Processing using his feelings and thoughts.	
		Violet Graham	Violet Graham will be sharing an openframeworks sketch that uses a shader and slitscanning. It's a work in progress intended to be used in collaboration with a dance performance.	
		Kofi Oduro	Kofi Oduro will be sharing a mix of Poetry and Creative Coding.	Illestpreacha on all social media (IG, Twitter, Youtube, Twitch)
22:00	your local time	Aarón Montoya-Moraga, Dave Briccetti , Lee Tusman	Collaborative coding We will show different ways of collaborating with code in realtime, including editor.p5js.org, repl.it, openprocessing, yourwoldoftext, pixeljam, p5live by ted davis, atom teletype	@2sman2sman on twitter, @leetusman on instagram
23:00	your local time	Russell Hay		
		Lia Coleman	Projection-Mapping, Body Politics, and Covid-19 Fun with Machine Learning!	https://www.liacoleman.com/ instagram.com/liacoleman twitter.com/lialiaaliacole
		Hiyo Shin	Photography & p5	@hotcoa on twitter @hiyoglow on instagram
		Pam Selle/Pam the Webivore	Livecoding with TidalCycles, lil talk + performance	@pamasaur beats.thewebivore.com
		Samarth Gulati	Hydra Blockly / FaceMeshPaint	@samarthishere

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