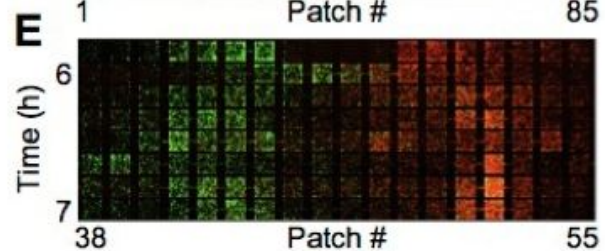
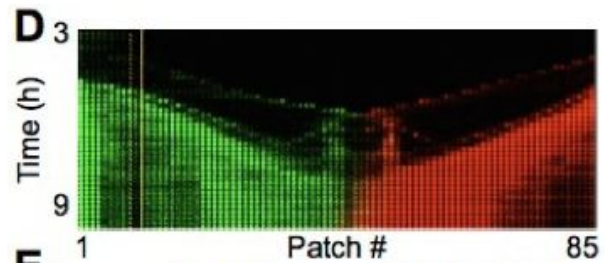
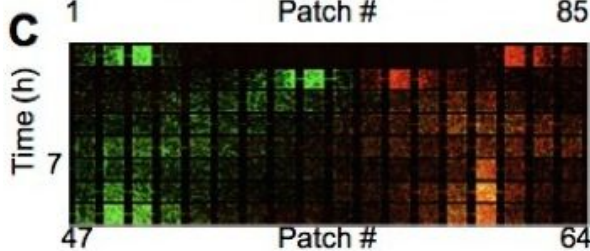
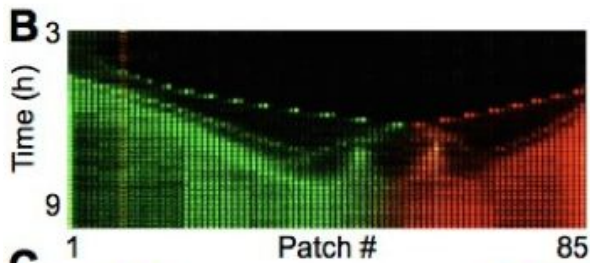
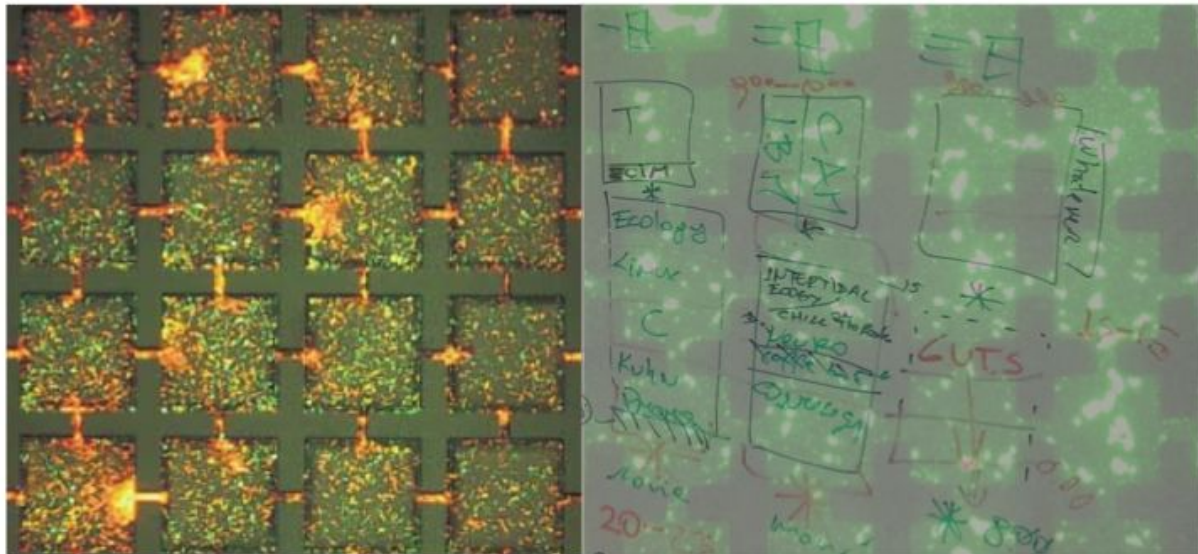


**Dates:** Friday 13日—Sunday 15日, 05月 2016 年

**Place:** ECIM<sup>1</sup> FCB UC, Las Cruces, Valparaíso, Chile

**People<sup>2</sup>:** 2 Alfredos, Miles, Ivan, Janneke, 紀皇



## Activities

- Mini-courses for dummies: Ecology, Cosmology, Intertidal, Neurobiology, Programming
- Workshops for science (Coding in C and GUT) and whatever (DIY Electronics? Or other cool non scientific stuff)
- Movies: 180 degrees south and Relatos salvajes
- Brainstorming on advancing the Fondecyt Regular: putting \$#&t together.

<sup>1</sup> <http://www.ecim.cl/>

<sup>2</sup> Bring a towel in case you wanna take a shower and clean yourself!

## Schedule<sup>3</sup>

### (一天) Friday 12日

#### Morning

- 10:00 Meet at the Lab and travel to the bus terminal by metro
- 11:00 Take the bus to the coast.
- 12:00-13:00 Arrive at Las Cruces and have lunch

#### Afternoon

- 15:00 - 15:45 Ecology for dummies (Miles)
- Break (30 mins)
- 16:15 - 17:00 Linux for dummies (Ivan + Alfredo-cosmos)
- Break (15 mins)
- 17:15 - 18:00 C coding for dummies (Ivan)
- Break (15 mins)
- 18:15 - 19:00 Khun-Hull Philosophy of Science promo (Juan)
- Break (1 hour)
- 20:00 Dinner
- 23:00 Movie 1: “180 Degrees South”

### (二天) Saturday 13日

#### Morning

- 8:00 - 9:45 Breakfast
- Break (15 mins)
- 10:00 - 12:45 Workshop 1: Cellular Automata (CA) and Individual Based Model (IBM)
- Break (15 mins)
- 13:00 - 14:45 Lunch

#### Afternoon

- Break (15 mins)
- 15:00 - 15:45 Intertidal Ecology for dummies (Juan)
- Break (15 mins)
- 16:00 - 17:00 Neurobiology for dummies (Alfredo-neuro)
- Break (30 mins)
- 17:30 - 19:30 Cosmology for dummies (Alfredo-cosmos)
- 20:00 Dinner
- 23:00 Movie 2: “Relatos Salvajes”

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<sup>3</sup> Tentative and open to hacking, protests and constructive alternatives which allows to expend Lab/Fondecyt money at lunch and dinners.

(三天) Sunday 14日

Morning

- 8:00 - 9:45 Breakfast
- Break (15 mins)
- 10:00 - 12:45 Workshop 2: *On whatever but not science*. Maybe Arduino and sensing the environment or changing education, maybe something else?
- Break (15 mins)
- 13:00 - 14:45 Lunch

Afternoon

- Break (15 mins)
- 15:00 - 15:45 G.U.F.T.: Great Unified Fondecyt Theory sketch (Juan)
- Break (15 mins)
- 16:00 - 17:00 G.U.F.T.: Brainstorm on how to indeed make the theory
- Break (1 hour) pack and get ready for return trip to Shago.
- 18:00 Travel to restaurant in Santiago
- 20:00 Dinner in the Chilean capital: "Casa Luz" in Stgo.'s barrio Italia

