Minutes #8

10/02/18

1:25 PM - 1:50 PM

**Attendance**

Donghyun (David) Seo, Sobur Carim Sanni, Radhanath Purakait, Eric Luu, Shalih Miah

Meeting with Professor Carriero after class

* We discussed about background of our project.
* Informed Professor Carriero about our meeting with Dr. Bikson.
* What were his desires - easy to use
* What are the current designs
* What are the problems
* Dr. Bikson wants to leave the project open ending to us
* We were told to ask Evan for help.
* Our question - it is really hard to make a device that is really cheap that it is disposable after a single use. The cheapest device out in the market is about $30. It would not be realistic to make a device in $5.
* Presentation - background, prior art
* Our plan - to meet Jack (EE staff from Dr. Bikson’s lab) to see how far he have been working on the circuit.
* Sacrifice adjustability for ease of use.
* Flex PCB instead of a box device.