

# Assignment #3

October 24, 2017

## 1 Question 1

- Write the `flow_decomposition` function following the algorithm covered in the section (and included in the lab materials on github)

```
function flow_decomposition(adjL,b)
```

```
# return: all paths and cycles with their flows
```

```
end
```

## 2 Submission Instructions:

1. Submission deadline 31 October 2017 at 11:59 pm.
2. Send your assignment to `cicourse2014@gmail.com`.
3. The subject of your email should be "ID\_Assignment#3".
4. Send your assignment file as ".jl" file (no zipped folders or notebooks) and name the file with "ID\_Assignment#3.jl"