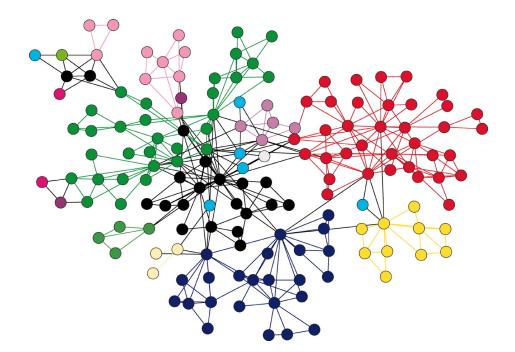
## Second Data Structures Project

## Graphs

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- 1 Problem and solution
- 2 Input and output data
- 3 The Program's Logic
- 3.1 The Complexity
- 4 Appraising the algorithm
- 5 Software execution
  - First item
  - Second item
  - 1. One
  - 2. Two

Function1 BBla bla

Function2 Blol blo

 $\begin{array}{ccc} \operatorname{BLU} & \operatorname{BLE} \\ \operatorname{XU} & \operatorname{XE} \\ \operatorname{THU} & \operatorname{THA} \end{array}$