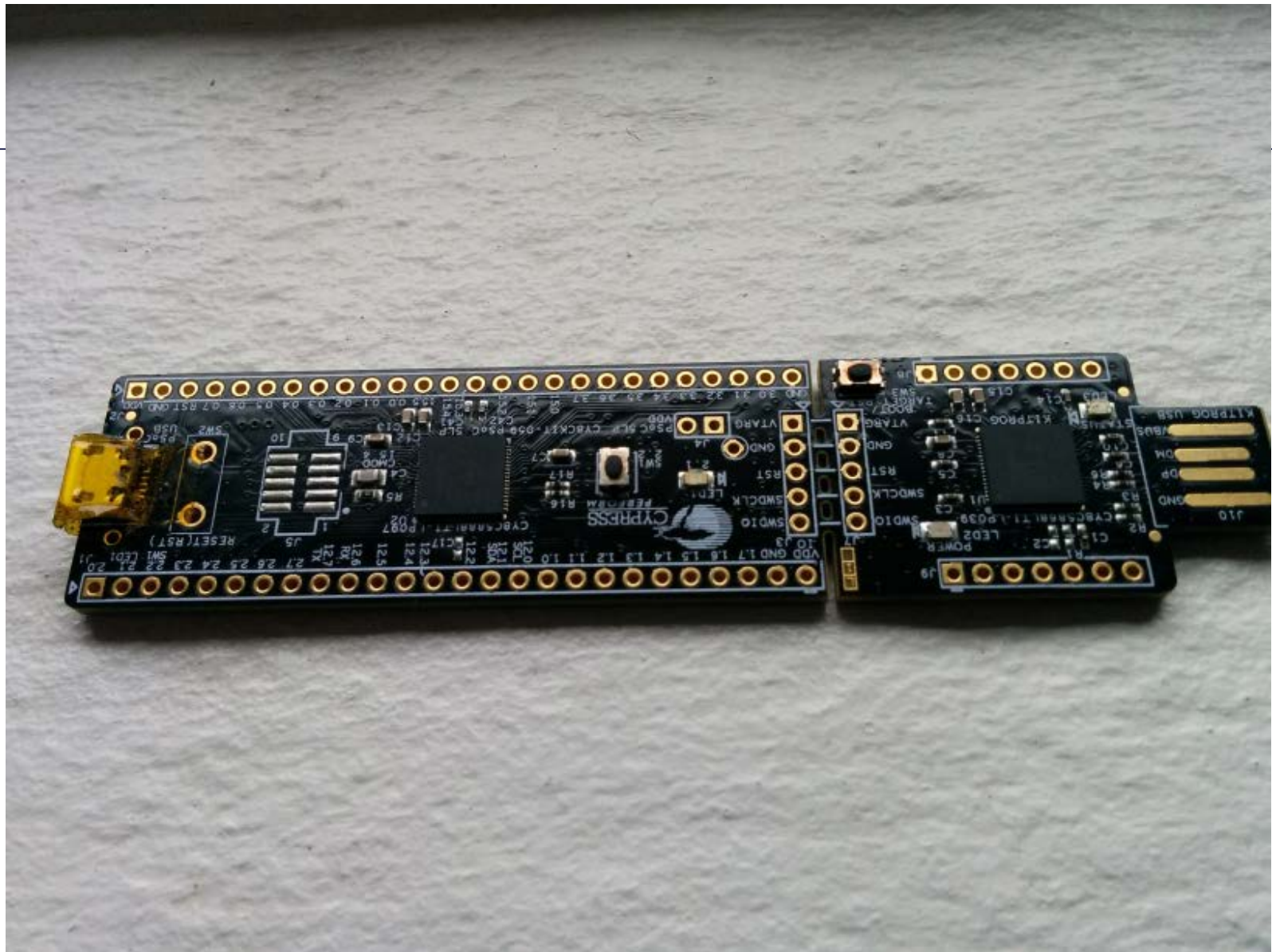
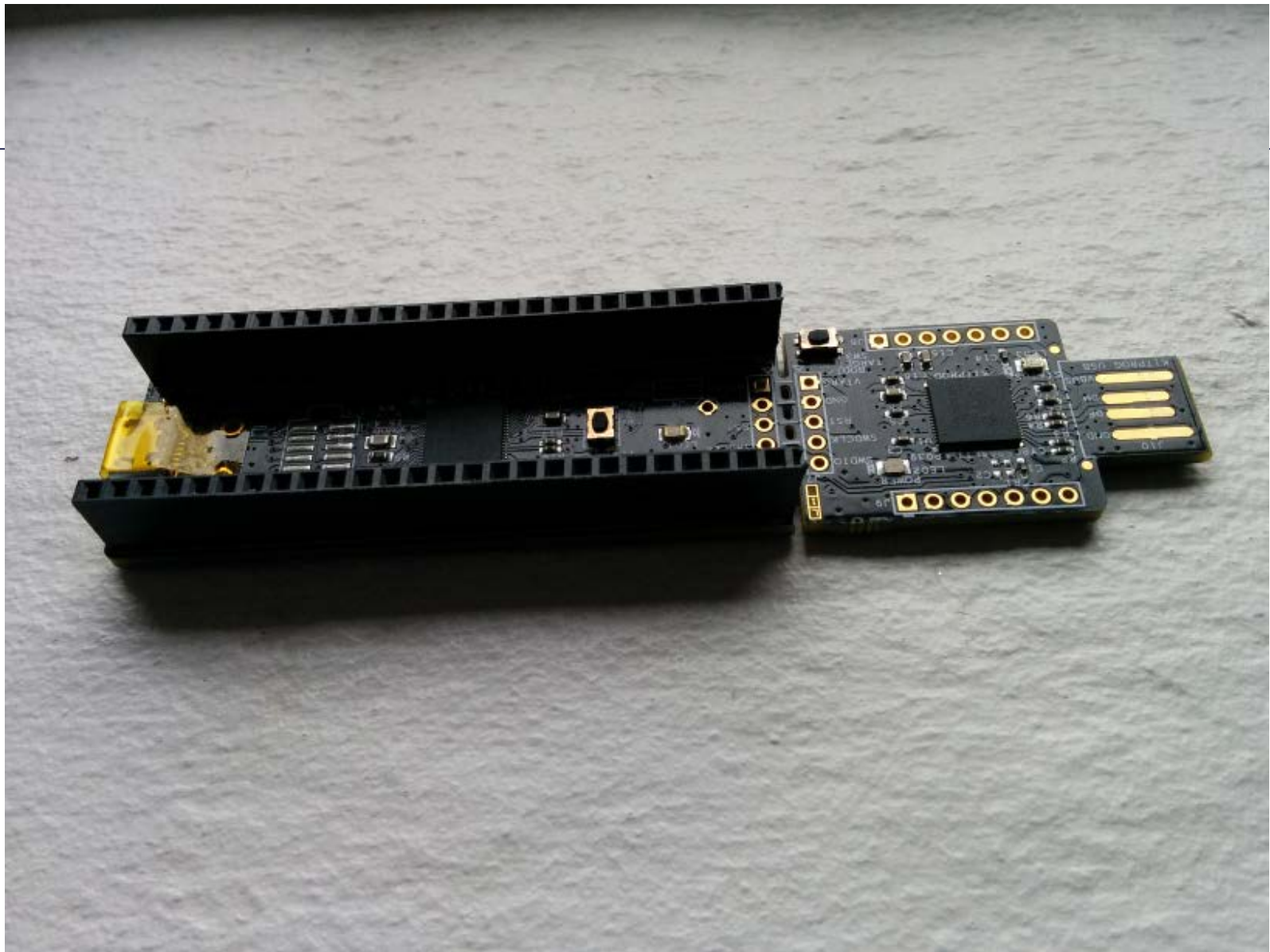


GFV Lab Practical Information





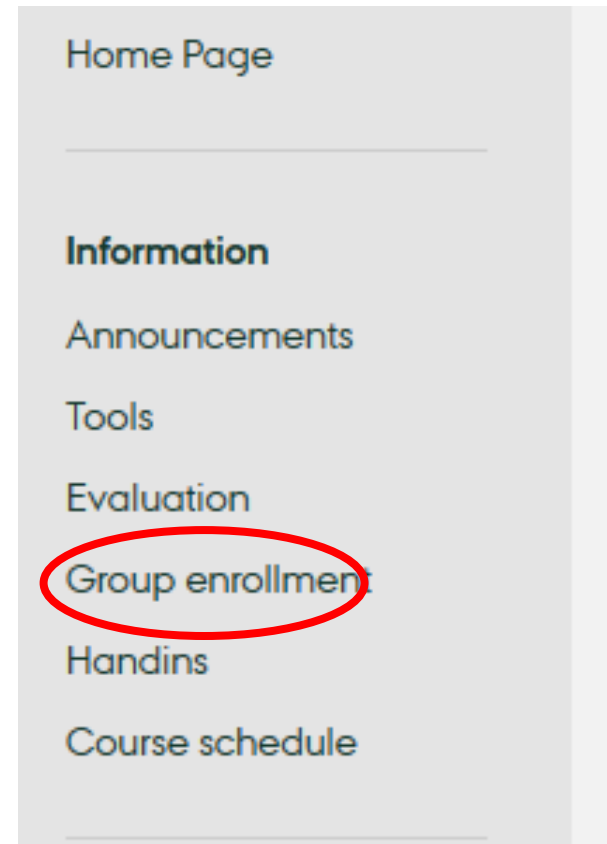
Go to the solder lab and solder on some connectors, so you don't have to do it in the lab exercise time.

Godkendelse af lab-øvelser

- I skal lave en journal for hver øvelse.
 - I arbejder i grupper af 3 (evt. 4) personer og afleverer journal og zip-fil med kode.
- I skal individuelt lave peer-review af journaler og kode.
 - Hver studerende giver feedback på aflevering fra 2 andre grupper.
 - Feedback skal laves ud fra en rubric med evalueringspunkter. Denne er tilgængelig inden I laver øvelsen.
- Underviser(e) godkender øvelserne med input fra peer-review.

Enroll in groups

- Enroll in a group on Blackboard.
- There should be 3 persons in a group (if you want to be 2 or 4, come ask).



Information on Blackboard

- Experiment description
- Datasheets
- Evaluation rubric for peer-review
- Assignment, where you shall upload the handin.
- Peer-review assignments (when ready)
- Peer-review feedback (when ready)

Handin formalities

Create **a single .zip file**, which contains both journal and code.

Remember to upload all PSoC creator projects, if you have created more than one project.

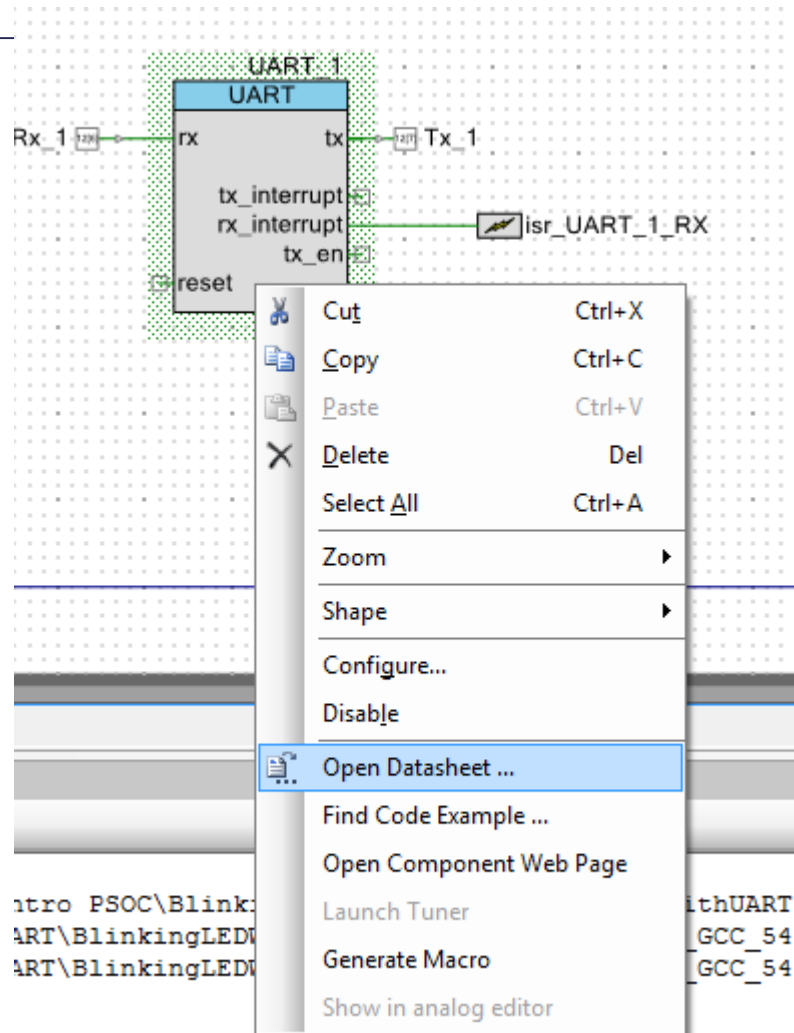
The .zip file shall be named:

Lab-MotorControl-Group<groupnumber>.zip

where <groupnumber> is your group number...

Preparation

- Read the experiment description and evaluation rubric.
- **Create the journal structure and begin writing the lab journal!**
- Start working on the PSoC Creator project and the code.
- Find the information you need in the datasheets.
- Find the components you will need in the PSoC Creator.
 - Right-click to see the component datasheet.



Preparation

- Read the experiment description and evaluation rubric.
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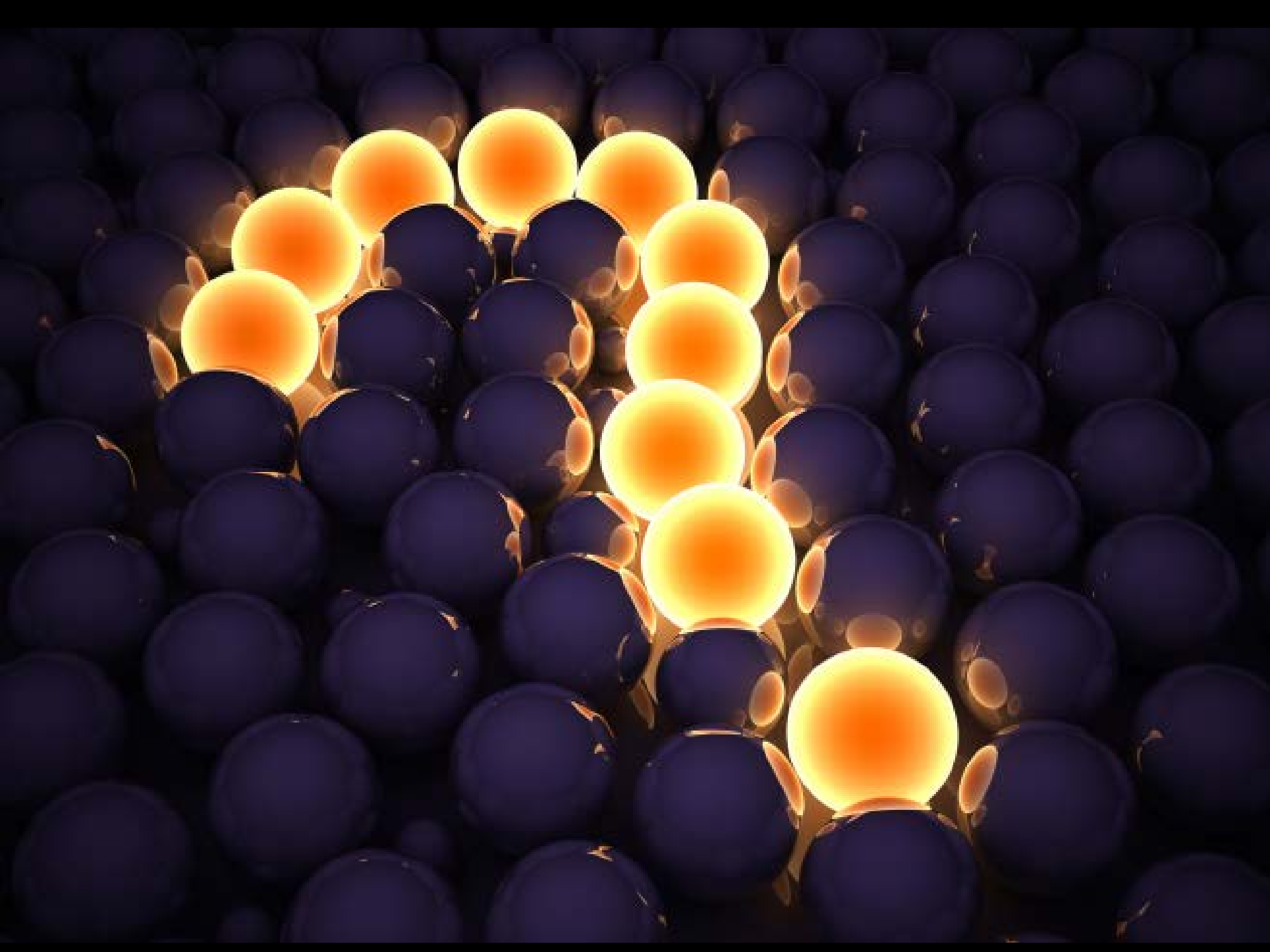


Image resources

- Question mark: <https://wall.alphacoders.com/big.php?i=437563>