Image Processing & Vision (55397)

Homework IV: Optical Flow

- **Tasks:**

    1. Complete opticalFlow function to estimate the motion vectors in *u*- and *v*-directions

- **Due: 07 June (Wed)** at 11:59 pm

- **Submission**

    ➤ Python code file

    (**file name & format:** ipv23_hw04-student number.ipynb)

    ➤ Report: No template & Page limit: 4 pages in Korean/English

    (**file name & format:** ipv23_hw04-student number.pdf)

    ➤ Upload the zip file including python code and report to "과제 및 평가" on E-class

    (**file name & format:** ipv23_hw04- student number.zip)

- **References**

    ➤ **[OpenCV: Optical Flow]**

    https://docs.opencv.org/3.4/d4/dee/tutorial_optical_flow.html