🔒 **robinjoo1015** / **machine-learning-2022-1** (Private)

Code	Issues	Pull requests	Actions	Projects	Security	Insights	Settings

History for **machine-learning-2022-1** / **03** / assignment_03_1.ipynb

─○─ Commits on Mar 21, 2022

---

final commit
🔷 robinjoo1015 committed 5 minutes ago

---

assignment_03_1 apply matrix roll
🔷 robinjoo1015 committed 5 minutes ago

---

assignment_03_1 define norm of gradient of image
🔷 robinjoo1015 committed 6 minutes ago

---

assignment_03_1 apply neumann boundary condition
🔷 robinjoo1015 committed 6 minutes ago

---

assignment_03_1 define central derivative of matrix in column direction
🔷 robinjoo1015 committed 6 minutes ago

---

assignment_03_1 define backward derivative of matrix in column direction
🔷 robinjoo1015 committed 6 minutes ago

---

assignment_03_1 define forward derivative of matrix in column direction
🔷 robinjoo1015 committed 7 minutes ago

---

assignment_03_1 define central derivative of matrix in row direction
🔷 robinjoo1015 committed 7 minutes ago

---

assignment_03_1 define backward derivative of matrix in row direction
🔷 robinjoo1015 committed 7 minutes ago

---

assignment_03_1 define forward derivative of matrix in row direction
🔷 robinjoo1015 committed 8 minutes ago

---

assignment_03_1 normalize converted image, apply numpy average
🔷 robinjoo1015 committed 8 minutes ago

---

assignment_03_1 convert color image into grey image by average
🔷 robinjoo1015 committed 8 minutes ago

---

assignment_03_1 check size of image
🔷 robinjoo1015 committed 9 minutes ago

─○─ Commits on Mar 19, 2022

initial commit

robinjoo1015 committed yesterday

Newer　　Older

initial commit

robinjoo1015 committed yesterday

Newer　　Older