Dear Madam/Sir,

the European H2020 R&D project Multidrone (https://multidrone.eu/), the Artificial Intelligence and Information Analysis (AIIA) Lab (http://www.aiia.csd.auth.gr/),
School of Computer Science, Aristotle University of Thessaloniki and the ICARUS.auth R&D team (http://icarus.csd.auth.gr/) invites you to join our summer school and workshops:

"Drone School & Workshops: Deep learning and Computer vision for drone imaging and cinematography" http://icarus.csd.auth.gr/activities/droneschool

The summer school provides an overview of the various computer vision and deep learning problems encountered in drone imaging and cinematography, which is one of the main application areas of drone technologies.
The same machine learning and computer vision problems do occur in many other drone applications as well, e.g., for land/marine surveillance, search&rescue, building and machine inspection.
The first two days (29-30 August 2018) will be devoted to lectures by prominent researchers.
The third day (31 August 2018) will be dedicated to: a) a hands-on programming worshop,
b) an audiovisual (AV) shooting workshop and c) an open public awareness workshop on drone technologies. On the day before (28 August 2018) you are invited to join an
optional experimental drone media production for rock climbing at the beautiful Meteora rocks (https://en.wikipedia.org/wiki/Meteora) by Deutsche Welle (pending permissions).

In order to register or for more information, go to
http://icarus.csd.auth.gr/activities/droneschool

Advance registration (till 30/6/2018): a) standard registration: 190 Euros, b) reduced registration: 90 Euros for young professionals (up to 2 years after graduation); 30 Euros for students or unemployed.
Late or on-site registration (after 30/6/2018): a) standard registration: 200 Euros, b) reduced registration: 100 Euros for young professionals (up to 2 years after graduation); 40 Euros for students or unemployed.
The bus transportation cost Thessaloniki-Meteora is extra and will be paid on site.

In case of questions, please contact the school secretariat: smargarit@csd.auth.gr,
secretariat@aiia.csd.auth.gr

Sincerely yours,
Prof. I. Pitas
Coordinator of the H2020 project Multidrone, Director of Artificial Intelligence Information Analysis (AIIA) Lab, ICARUS.auth Special Interest Group.