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 05 March, 2019

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**PRESS RELEASE**  
  
for immediate release

**Embedded Vision Europe (eVe) 2019: Call for Presentation Proposals**

**Speaker slots in Embedded Vision topics planned for the conference**

Barcelona/Stuttgart*, ​​05 March, 2019.* The European Machine Vision Association (EMVA) organizes the 2nd edition of the European conference on Embedded Vision, the Embedded VISION Europe, taking place from 24-25 October 2019 at the ICS International Congress Center Stuttgart. Embedded VISION Europe 2019, the only conference in Europe having the focus exclusively on this disruptive technology, will show the capability of hardware and software platforms, will present applications and markets for embedded vision and will create a platform for the exchange of information. Event partner is Messe Stuttgart.

We hereby cordially invite all interested parties to send presentation proposals for this conference. All presentations will be held in English and will be 25 minutes long with an additional five minutes for Q&A. The submitted presentation proposals should fit to one of the Embedded Vision topics planned for the Embedded VISION Europe 2019:

* Novel processor concepts for edge devices
* Deep Learning training data best practice
* Deep Learning use cases for manufacturing
* Novel image acquisition concepts
* Extending the visible: 3D, hyperspectral, IR
* Cloud concepts for automation
* Applications in autonomous navigation
* Applications in factory automation
* Applications in logistics, warehousing
* Applications in agriculture

Proposals for a presentation at *Embedded Vision Europe* 2019 shall be submitted via the following link: <https://emva.org/EVE2019> will be reviewed by the eVe 2019 program committee immediately after receipt. As only a limited number of speakers can be considered, we ask to submit presentation proposals as soon as possible.

More information on the Embedded VISION Europe 2019 can also be found here: [WWW.EMBEDDED-VISION-EMVA.ORG](http://WWW.EMBEDDED-VISION-EMVA.ORG).

**About EMVA:**

Founded in May 2003 in Barcelona, the European Machine Vision Association currently has about 120+ members representing more than 20 nations. Its aim is to promote the development and use of machine vision technology and to support the interests of its members - machine vision companies, research institutions and national machine vision associations. The main fields of work of EMVA are: standardization, statistics, the annual EMVA Business Conference and other networking events, European research funding, public relations and marketing. To find out more visit the web site www.emva.org.