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## Computing the future in Manchester at HiPEAC18 <sup>[1]</sup>

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hipeac.net

With over 530 participants from 35 countries, the thirteenth HiPEAC conference demonstrated the breadth and depth of expertise within the HiPEAC community once again. Taking place in Manchester on 22-24 January 2018, the conference included sessions on everything from machine learning to secure and safe real-time systems, from exascale computing to the latest cyber-physical innovations.

**Link:**

[Article on hipeac.net](#) <sup>[2]</sup>

**Copy of the coverage:**

 [Computing the future in Manchester at HiPEAC18 - Press - HiPEAC.pdf](#) <sup>[3]</sup>

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### **Links**

[1] [http://test-static-05.web.cern.ch/resources/press\\_coverage/computing-future-manchester-hipeac18](http://test-static-05.web.cern.ch/resources/press_coverage/computing-future-manchester-hipeac18)

[2] <https://www.hipeac.net/press/6840/computing-the-future-in-manchester-at-hipeac18/>

[3] <http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/Computing%20the%20future%20in%20Manchester%20at%20HiPEAC18%20-%20Press%20-%20HiPEAC.pdf>