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## HiPEAC18 provides the expertise needed to advance computing in the face of crisis <sup>[1]</sup>

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[cordis.europa.eu](http://cordis.europa.eu)

? Manchester is this year?s setting for Europe?s largest computing research conference, which takes place from 22-24 January


? As the world reels from the exposure of major chip-level security flaws, HiPEAC?s community of experts is more essential than ever

? Three keynote talks, 27 workshops, eight tutorials and 33 papers over the three-day conference will cover everything from machine learning to secure critical real-time systems

**Link:**

[Article on cordis.europa.eu](http://cordis.europa.eu) <sup>[2]</sup>

**Copy of the coverage:**

 [European Commission \\_ CORDIS \\_ News and Events \\_ HiPEAC18 provides the expertise needed to advance computing in the face of crisis.pdf](#) <sup>[3]</sup>

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**Links**

[1] [http://test-static-05.web.cern.ch/resources/press\\_coverage/hipeac18-provides-expertise-needed-advance-computing-face-crisis](http://test-static-05.web.cern.ch/resources/press_coverage/hipeac18-provides-expertise-needed-advance-computing-face-crisis)

[2] [http://cordis.europa.eu/event/rcn/152580\\_en.html](http://cordis.europa.eu/event/rcn/152580_en.html)

[3] [http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/European%20Commission%20\\_%20CORDIS%20\\_%20News%20and%20Events%20\\_%20HiPEAC18](http://test-static-05.web.cern.ch/sites/test-static-05.web.cern.ch/files/press-coverage/Y/M/European%20Commission%20_%20CORDIS%20_%20News%20and%20Events%20_%20HiPEAC18)