

Youris.com

HPC group monitor Social Landscape

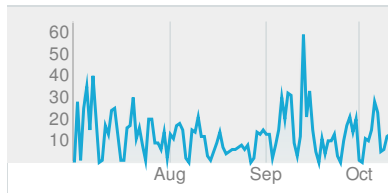
July 1, 2017 at 1am - October 12, 2017 at 4pm

This report analyzes **1,323 social mentions** including the keywords @DEEPprojects, @exdci_eu, @ExanodeProject, @SageStorage, @extrahpc, @intertwine_eu, @exanest_h2020, @ECOSCALE_H2020, @eurolab4hpc, @exaflowproject, @readex_eu, @compatproject, @mangoeu, @nextgenio, @MontBlanc_Eu, @antarex_project and @AllScaleEurope between July 1st at 1am (Central European Daylight Time) and October 12th at 4pm (Central European Daylight Time).

The peak of conversation happened on September 12th, which included the keywords **filippo mantovani, workshop, server cpu, prototype and processors**.

The most influential profile during the selected time period was @mellanoxtech, who has 78,477 followers. However, @mellanoxtech's mentions were not re-shared.

Volume:

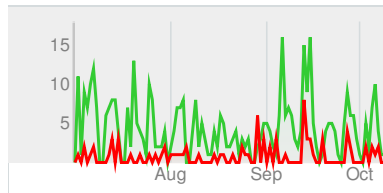


There were **1,323** mentions between July 1st at 1am and October 12th at 4pm.

The peak of conversation (59 mentions) occurred on September 12th..

The most frequently used keywords during that peak were **filippo mantovani, workshop, server cpu, prototype and processors**.

Sentiment:



35% Positive

Peak: 16 mentions on September 5th.

6% Negative

Peak: 8 mentions on September 12th.

Most shared Positive mention:

Save the dates for the Workshop "Scientific Applications towards Exascale", 4-6 Oct 2017. More info: <https://t.co/3YNP31Xp69> #hpc #energy <https://t.co/UazN6DLPWP>



EXDCI

Influence: **44** Followers: **364**

European Extreme Data Computing Initiative: towards the development and implementation of a common strategy for the European HPC Ecosystem.

Influencers:



Mellanox Tech

Score: **63**

Leading supplier of end-to-end InfiniBand and Ethernet interconnect solutions and...



insideHPC.com

Score: **62**

Recently named as one of the Top 20 Big Data Influencers by Forbes Magazine, Rich...



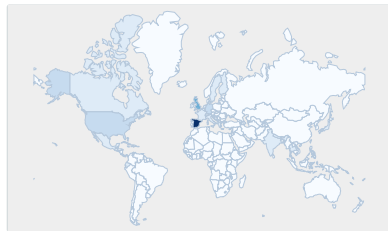
HPC Guru

Score: **62**

Tweets on all things related to High Performance Computing - systems, interconnects,...

The Top 10 Influencers are interested in hpc, computing and high performance computing.

Location:



The highest number of mentions originated from **Spain, United Kingdom and Germany**.

Luxembourg, Spain and United Kingdom had the most mentions per capita.

Conversations:

2.2%

22 mentions shared "amp"

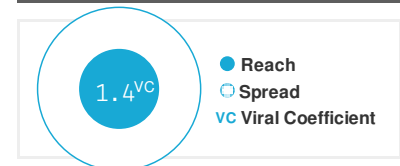
1.8%

18 mentions shared "project"

1.6%

16 mentions shared "supercomputer"

Viral Coefficient:



Original mentions had a potential of reaching **172,720** people between July 1st and October 12th.

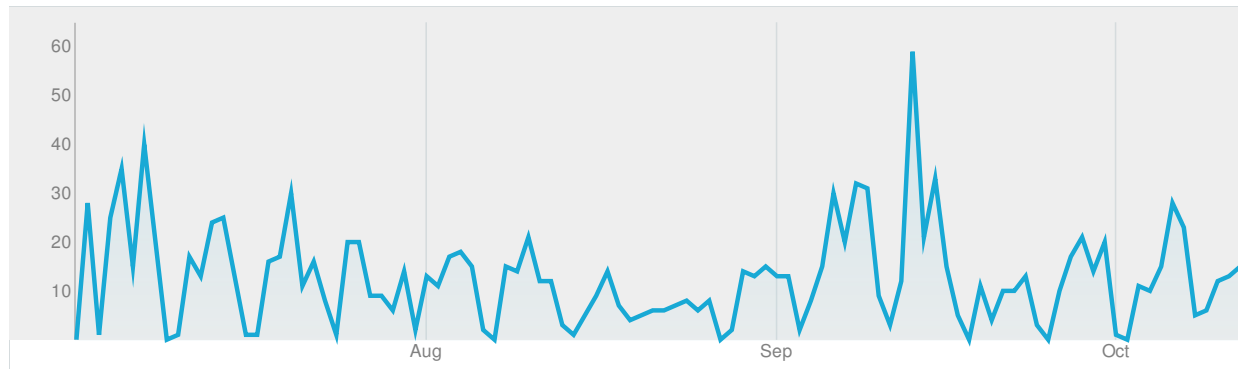
In the same timeframe, those mentions spread to **233,974** additional people via Re-Tweets and Shares.

Viral Coefficient

Mentions during this time period were extremely viral.

Between July 1st at 1am and October 12th at 4pm there were **1,323** mentions. **637** of these were original mentions reaching a potential audience of **172,720**. In addition, 116 unique profiles made a total of **686** reshares spreading the mentions to an additional **233,974** people.

Mentions Timeline



1,323

Total Mentions

On September 12th, there was a spike of 59 mentions.

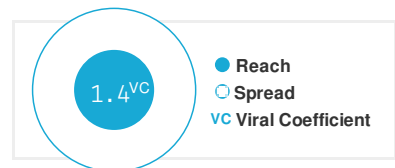
The most frequently used keywords during that time were **filippo mantovani**, **workshop**, **server**, **cpu**, **prototype** and **processors**

Content Source Breakdown

Twitter
99.85% (1,321 mentions)

Tumblr
0.08% (1 mentions)

Blogs, News, RSS
0.08% (1 mentions)



Original mentions had a potential of reaching **172,720** people between July 1st and October 12th.

In the same timeframe, those mentions spread to **233,974** additional people via Re-Tweets and Shares.

Viral Coefficient
Mentions during this time period were extremely viral.

Most Reach

@mellanoxtech, who posted on July 5th at 8:16pm, has the most followers (78,483).

Mellanox Social Weekly is out!
<https://t.co/fvX6hYrF9d> Stories via
@JordiTorresBCN **@ArmughanAA**
@exdci_eu **#hpc** **#ai**



Mellanox Tech
Influence: **63** Followers: **78,483**

Leading supplier of end-to-end InfiniBand and Ethernet interconnect solutions and services for servers and storage.

Most Spread

On July 8th at 12:07am **@DataScienceUni**, who has 921 followers, posted a mention that spread to 59,096 additional people.

The Data Science Unicorn Daily is out!
<https://t.co/DgPKrNBzHf> **#datascience**
Stories via **@ExaNeSt_H2020**
@PhilipRocco **@saptocandro**



Data Science Unicorn
Influence: **43** Followers: **921**

All things **#DataScience** on the path to becoming the elusive unicorn **#datascientist**
(A blog by **@JasonByrnePhD**)

Most Popular

The most popular mention appeared on July 21st at 10:21am, posted by **@exdci_eu**, and as of October 25th at 3:07pm, was retweeted 10 times.









Register now! Full program: Turing lecture&ACM Fellow celebration, **#HPC** sessions with **@hipeac** and **@eurolab4hpc**.
More: <https://t.co/PPunV1eVnL>



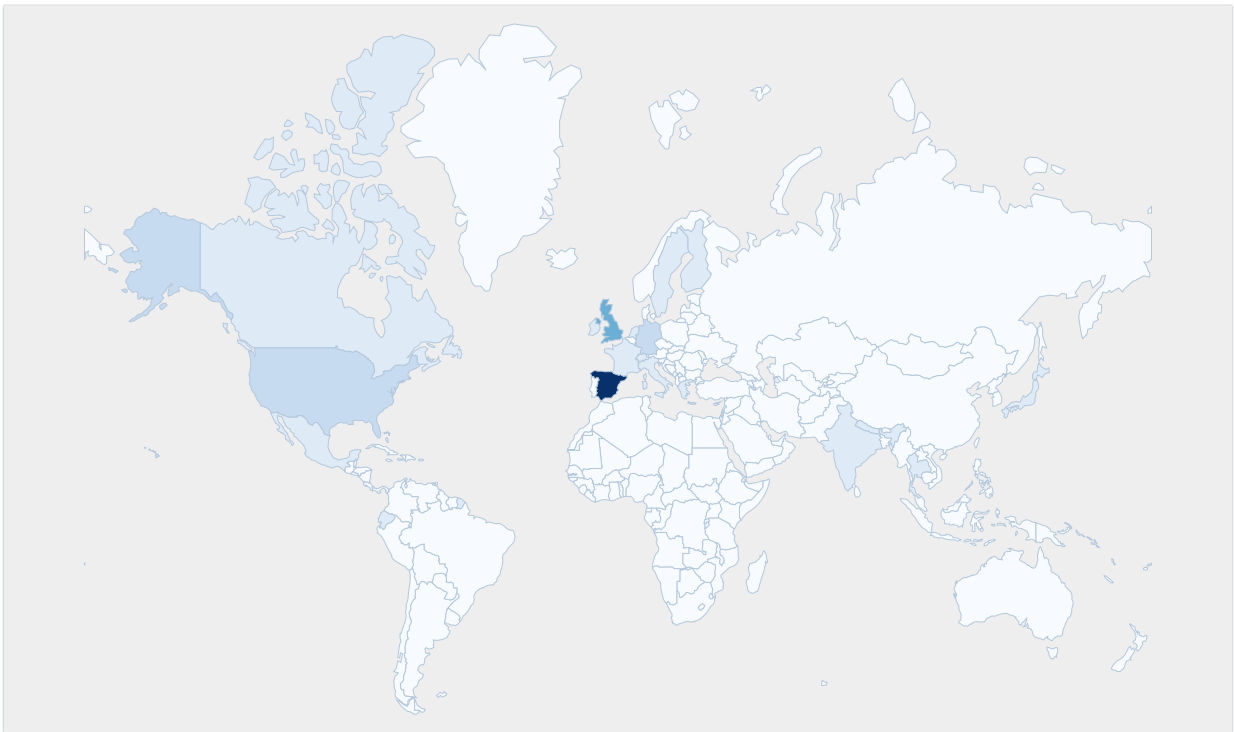
EXDCI
Influence: **44** Followers: **364**

European Extreme Data Computing Initiative: towards the development and implementation of a common strategy for the European HPC Ecosystem.

The top Influencer, **Mellanox Tech** with **78,477** followers and an influencer Score of **63**, posted once between July 1st at 1am and October 12th at 4pm. The most active author, **ExaNeSt_H2020**, who has **215** followers and an Influencer Score of **41**, posted 309 times during the same period.

Name	Bio	Followers	Score
 Mellanox Tech @ellanoxtech July 5th at 8:16pm	Leading supplier of end-to-end InfiniBand and Ethernet interconnect solutions and services for servers and storage. Mellanox Social Weekly is out! https://t.co/fvX6hYrF9d Stories via @JordiTorresBCN @ArmughanAA @exdci_eu #hpc #ai	78,477	63
 insideHPC.com @insideHPC July 13th at 8:45pm	Recently named as one of the Top 20 Big Data Influencers by Forbes Magazine, Rich Brueckner is an avid writer, publisher, and technology pundit focused on... @ExaFLOWproject @insideHPC And the video is now online https://t.co/hZ68CoWksQ	11,471	62
 HPC Guru @HPC_Guru October 5th at 3:50pm	Tweets on all things related to High Performance Computing -- systems, interconnects, storage (No, my name is not Guru :-) .@Etp4H & @exdci_eu published the European #HPC Projects Handbook 2017 https://t.co/yy4hRFgLDl via @Etp4H https://t.co/A2NtXJt1DH	11,873	62
 the home of AI info @homeAlinfo July 8th at 12:10am	The home of Artificial Intelligence Information. A Resource Directory, News Stories, Videos, Twitter & Forum Streams & Spotlight. Also see Informed.AI The Data Science Unicorn Daily is out! https://t.co/DgPKrNBzHf #datascience Stories via @ExaNeSt_H2020 @PhilipRocco @saptoccondro	57,101	60
 BSC-CNS @BSC_CNS September 27th at 1:55pm	BSC-CNS (Barcelona Supercomputing Center-Centro Nacional de Supercomputación) is the National Supercomputing Facility in Spain. .@filimanto @BSC_CNS makes the headlines again in @primeurmagazine with @MontBlanc_Eu at #goingarm workshop @ISChpc https://t.co/dRXEzrQOHf	4,095	59
 Aspect #Resources @AspectResources July 8th at 12:09am	#Experts in developing & maintaining specific IT #talent #networks globally, creating pools of pre-qualified talent ahead of the #hiring curve #changingaspects The Data Science Unicorn Daily is out! https://t.co/DgPKrNBzHf #datascience Stories via @ExaNeSt_H2020 @PhilipRocco @saptoccondro	1,540	56
 Ed Dodds @ed_dodds July 25th at 5:04pm	analyst. coder. communicator. connector. disciple of messiah. ecumenist. edifier. encourager. mentor. metaphysician. pissant. sinner. @miltcapps @john_wark #TheCompetition h/t @compatproject https://t.co/EI3ayB1rbr	12,872	56
 Primeur Magazine @primeurmagazine September 12th at 12:50pm	Europe's only independent magazine focusing on High-Performance Computing (HPC). The oldest HPC and supercomputing news service in the world (since... Filippo Mantovani @MontBlanc_Eu presents Dibona #HPC prototype @goingarm workshop #ArmSummit From embedded @arm processors to server	1,505	55

288 mentions were analyzed between July 1st at 1am and October 12th at 4pm which were either geo-tagged at a specific location or were associated with a particular location based on the person's bio. Most of the conversation (43%) originated from **Spain**.



Total Volume by Country

Spain (124 mentions), **United Kingdom** (52 mentions) and **Germany** (29 mentions) posted the highest number of mentions.

Volume per Capita


Spain (124 mentions), **United Kingdom** (52 mentions) and **Luxembourg** (3 mentions) had the highest number of people per capita posting during this time period.

Languages

English	99.24%
Unknown	0.76%


Sample Mention from Spain:

Need an excuse to exchange knowledge in [#HPC #research](#)? Open applications of [@HPCEuropa3](#) to fund your stay!
<https://t.co/UlrQobNL98>

 **EXDCI**
Influence: 44 Followers: 364
European Extreme Data Computing Initiative: towards the development and implementation of a common strategy for the European HPC Ecosystem.

Sample Mention from Spain:

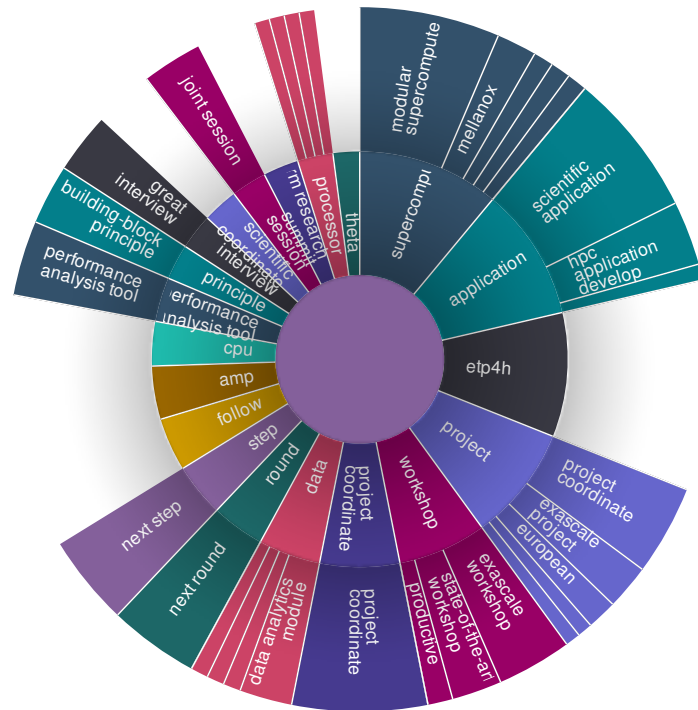
Need an excuse to exchange knowledge in [#HPC #research](#)? Open applications of [@HPCEuropa3](#) to fund your stay!
<https://t.co/UlrQobNL98>

 **EXDCI**
Influence: 44 Followers: 364
European Extreme Data Computing Initiative: towards the development and implementation of a common strategy for the European HPC Ecosystem.

Findings

Your brand is worldwide and facilitates conversation in every areas. This week there were no spikes in conversation in a specific location.

Word Burst





URL	Occurrences
https://www.youtube.com/watch?v=O...	7
http://montblanc-project.eu/press-cor...	5
https://t.co/f4l67zJlaW	4
https://twitter.com/adrianjhc/status/9...	3
https://t.co/vb6JWY9ULU	3
http://primeurmagazine.com/weekly/A...	2
https://www.epcc.ed.ac.uk/blog/2017...	2
https://www.youtube.com/watch?feat...	2
https://t.co/eFRiqaQlo	2

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Mentions

HPC group monitor Social Landscape
July 1, 2017 at 1am - October 12, 2017 at 4pm



July 1st at 3:45pm - Read this if you missed the @goingarm workshop @ISChpc : Momentum is Building for #ARM in HPC <https://t.co/cYQuy4tHpc> via @TheNextPlatform <https://t.co/W38S4NlIlg>

  @MontBlanc_Eu
Influence: 49 Followers: 1,374



July 1st at 4:11pm - Hear f/ the most pioneering minds in technical research in Cambridge this September. Discount ends 7 Jul! [#ARMSummit](https://t.co/Bc2iNbII4E) <https://t.co/LZ7w48KIRb>

  @MontBlanc_Eu
Influence: 49 Followers: 1,374



July 1st at 5:02pm - Forget the Terminator - ARM CEO @simonsegars on how real artificial intelligence is coming: [#AI](https://t.co/nMyNqAjEZh) <https://t.co/6eNJQgwSUT>

  @ExaNeSt_H2020
Influence: 43 Followers: 188



July 1st at 5:02pm - Retweeted ARM Community (@ARMCommunity): Forget the Terminator - ARM CEO @simonsegars on how real artificial... <https://t.co/N7J6S7qZsr>

  @ExaNeSt_H2020
Influence: 43 Followers: 188



July 1st at 5:10pm - #HelmutKohl - today @esa shows great respect for a visionary statesman who brought together so many #European nations! #UnitedSpaceinEurope <https://t.co/OOP0RFmRET>

  @ExaNeSt_H2020
Influence: 43 Followers: 188



July 1st at 5:10pm - Retweeted Jan Woerner (@janwoerner): #HelmutKohl - today @esa shows great respect for a visionary statesman who... <https://t.co/AqPSfLnODO>

  @ExaNeSt_H2020
Influence: 43 Followers: 188



July 1st at 5:10pm - ComputerWorld sees new MareNostrum 4 #supercomputer at @BSC_CNS uniting x86, Power9 and @ARMCommunity chips <https://t.co/FcRehwNgE6>

  @ExaNeSt_H2020
Influence: 43 Followers: 188



July 1st at 5:10pm - Retweeted EuroHPC (@EuroHpc): ComputerWorld sees new MareNostrum 4 #supercomputer at @BSC_CNS uniting x86,... <https://t.co/FOcvzfI9h>

  @ExaNeSt_H2020
Influence: 43 Followers: 188



July 1st at 5:11pm - Intersect360 Research Site Census Looks at HPC Interconnects <https://t.co/jA5BXD9CK7> <https://t.co/BKMF3cbcoe>

  @ExaNeSt_H2020
Influence: 43 Followers: 188



July 1st at 5:11pm - Retweeted Richard Brueckner (@insideBigData): Intersect360 Research Site Census Looks at HPC Interconnects... <https://t.co/E43kShMuad>

  @ExaNeSt_H2020
Influence: 43 Followers: 162



July 1st at 5:15pm - Building a Smarter Society | Digital Single Market <https://t.co/B55fGTjbnG> via @EU_Commission

  @ExaNeSt_H2020
Influence: 43 Followers: 188



July 1st at 5:15pm - The EU supports people who can look out of the box @SmartSocietyFP7 is a great example [#SocInn](https://t.co/LGaQ71iwN2) #SharingEconomy <https://t.co/2z8xV59Vo1>

  @ExaNeSt_H2020
Influence: 43 Followers: 188



July 1st at 5:18pm - Looking forward to inspiring the next generation of scientists @BigBangFair #NorthWest next week w/ @STFC_Matters! <https://t.co/Z8lsL8GdZl>

  @ExaNeSt_H2020
Influence: 43 Followers: 188



July 1st at 5:18pm - Retweeted STFC Hartree Centre (@HartreeCentre): Looking forward to inspiring the next generation of scientists... <https://t.co/wEL5U8ejZx>

  @ExaNeSt_H2020
Influence: 43 Followers: 188

July 1st at 5:19pm - <https://t.co/GQlwsFs8Uz> @CWInI @tdoehmen

  @ExaNeSt_H2020
Influence: 43 Followers: 188

July 1st at 5:22pm - Retweeted OGAWA, Tadashi (@ogawa_tter): => Graphcore, Intelligence Processor, S. Knowles, CTO RAAIS, Jun 30 2017... <https://t.co/QtfBkosO6>

  @ExaNeSt_H2020
Influence: 43 Followers: 188

July 1st at 5:25pm - Openness, diversity & inclusion should be at the heart of #futureinternet. Read my full speech from @FBKcom <https://t.co/rPoDuAHOSt> <https://t.co/fvuknvj2G>



 @ExaNeSt_H2020

July 1st at 5:25pm - Retweeted Roberto Viola (@ViolaRoberto): Openness, diversity & inclusion should be at the heart of... <https://t.co/rX6AuSCdx3>



 @ExaNeSt_H2020

 Influence: 43 Followers: 188



July 1st at 5:26pm - Theta, [#Argonne](#)'s newest massively parallel solution for scientific discovery, is now open for business. <https://t.co/NGZh4JlrVT>

  [@ExaNeSt_H2020](#)
Influence: 43 Followers: 188



July 1st at 5:29pm - [Video/Slides] Linux Container to optimise IT Infrastructure & High-Performance Workloads, ISC 2017 Ws, Jun 22 2017 <https://t.co/gbQPHrzFIO>

  [@ExaNeSt_H2020](#)
Influence: 43 Followers: 188



July 1st at 10:17pm - Theta is a massively parallel solution made specifically for scientific discovery. And it's now open for business. <https://t.co/yd456k8g4V>

  [@ExaNeSt_H2020](#)
Influence: 43 Followers: 188



July 1st at 10:18pm - Scientists use supercomputers to test new techniques for early cancer detection - News <https://t.co/m0tYvomnYn>

  [@ExaNeSt_H2020](#)
Influence: 43 Followers: 188

July 1st at 10:18pm - New [@intel](#) chip puts a teraflop in your desktop. That's as fast as a turn-of-the-century [#supercomputer](#) <https://t.co/0k25PSoCtg> [@PopSci](#) [#HPC](#) <https://t.co/zFnVZyBKaW>

  [@ExaNeSt_H2020](#)
Influence: 43 Followers: 188



July 2nd at 7:28am - 'A Taxonomy of Task-Based Technologies for High-Performance Computing' accepted to the PPAM conference. <https://t.co/uuplcTCWy0>

  [@AllScaleEurope](#)
Influence: 24 Followers: 32



July 3rd at 10:49am - Modular Supercomputer enters next round. [@DEEPprojects](#) develops supercomputer according to building-block principle. <https://t.co/DGOdaZfvux> <https://t.co/7tWMfcYXed>

  [@DEEPprojects](#)
Influence: 39 Followers: 669

July 3rd at 11:20am - If you missed the Poster Award Ceremony of [#PASC17](#) here you can find all the winners: <https://t.co/GnCrUSliUQ>



  [@ExaFLOWproject](#)
Influence: 42 Followers: 164

July 3rd at 1:34pm - DEEP-EST project launched on July 1st. New data analytics module will extend the flexibility of the modular supercomputer [@DEEPprojects](#) <https://t.co/DK6AUIRtGm>



  [@fzj_jsc](#)
Influence: 40 Followers: 50

 Influence: 43 Followers: 188



July 1st at 5:26pm - Retweeted Argonne National Lab ([@argonne](#)): Theta, [#Argonne](#)'s newest massively parallel solution for scientific... <https://t.co/7KFK0qjzh9>

  [@ExaNeSt_H2020](#)
Influence: 43 Followers: 188



July 1st at 5:29pm - Retweeted OGAWA, Tadashi ([@ogawa_tter](#)): [Video/Slides] Linux Container to optimise IT Infrastructure &... <https://t.co/3Ezb7wdw0o>

  [@ExaNeSt_H2020](#)
Influence: 43 Followers: 188



July 1st at 10:17pm - Retweeted Argonne National Lab ([@argonne](#)): Theta is a massively parallel solution made specifically for... <https://t.co/tH8tVgxAbc>

  [@ExaNeSt_H2020](#)
Influence: 43 Followers: 188

July 1st at 10:18pm - Retweeted Supercomputing ([@iSupercomputing](#)): Scientists use supercomputers to test new techniques for early... <https://t.co/zOgQZX5yTm>

  [@ExaNeSt_H2020](#)
Influence: 43 Followers: 188

July 1st at 10:18pm - Retweeted Berkeley Lab CS ([@LBNLcs](#)): New [@intel](#) chip puts a teraflop in your desktop. That's as fast as a... <https://t.co/X1Rwxz4HtF>

  [@ExaNeSt_H2020](#)
Influence: 43 Followers: 188



July 3rd at 10:39am - Modular Supercomputer enters next round. [@DEEPprojects](#) develops supercomputer according to building-block principle. <https://t.co/DGOdaZfvux> <https://t.co/7tWMfcYXed>

  [@fz_juelich](#)
Influence: 51 Followers: 3,745

July 3rd at 10:58am - Looking for an online intro to [#supercomputing](#) ? Registration open for Aug 2017 run of our Supercomputing MOOC. <https://t.co/GC221guEgj>

  [@compatproject](#)
Influence: 30 Followers: 112

July 3rd at 12:33pm - Modular Supercomputer enters next round. [@DEEPprojects](#) develops supercomputer according to building-block principle. <https://t.co/DGOdaZfvux> <https://t.co/7tWMfcYXed>

  [@rmaribondo](#)
Influence: 27 Followers: 131

July 3rd at 2:01pm - Modular [#Supercomputer](#) enters next round: We are thrilled to announce the official start of our 3rd DEEP project <https://t.co/bmWuSROK21>

  [@DEEPprojects](#)
Influence: 39 Followers: 669

July 3rd at 2:16pm - Need an excuse to exchange knowledge in #HPC #research? Open applications of @HPCEuropa3 to fund your stay! <https://t.co/UlrQobNL98> <https://t.co/dKE6GXRIM>



@exdci_eu

Influence: 44 Followers: 364

July 3rd at 2:36pm - Our Transnational Access visit programme is back! The first closing date for application is on 7th SEPTEMBER!! See <https://t.co/zlVL7bRiA7>



@exdci_eu

Influence: 44 Followers: 364

July 3rd at 3:55pm - Do not miss this opportunity! <https://t.co/zmgwowlqPA>



@exdci_eu

Influence: 44 Followers: 364

July 3rd at 4:20pm - This is what #Petya #ransomware #cyberattack looks like... <https://t.co/2vhQ5mOvAX>



@ExaFLOWproject

Influence: 42 Followers: 127

July 3rd at 4:35pm - DEEP-EST project launched on July 1st. New data analytics module will extend the flexibility of the modular supercomputer @DEEPprojects <https://t.co/DK6AUIRtGm>



@DEEPprojects

Influence: 39 Followers: 669

July 3rd at 5:07pm - #H2020 #job opportunity @BSC_CNS for @intertwine_eu still available at our portal <https://t.co/GO1dXdpneO> Apply now, or let everyone know!



@hipeacjobs

Influence: 43 Followers: 177

July 3rd at 5:20pm - We're so excited here @CARV-ICS to continue the QFDB bring-up process with the recently acquired fully-populated QFDB added to our setup! <https://t.co/mimulSd11E>



@ExaNeSt_H2020

Influence: 43 Followers: 188

July 3rd at 5:20pm - We're so excited here @CARV-ICS to continue the QFDB bring-up process with the recently acquired fully-populated... <https://t.co/P3b8umf3id>



@ExaNeSt_H2020

Influence: 43 Followers: 188

July 3rd at 5:40pm - #H2020 #job opportunity @BSC_CNS for @intertwine_eu still available at our portal <https://t.co/GO1dXdpneO> Apply now, or let everyone know!



@BSC_CNS

Influence: 62 Followers: 3,973

July 3rd at 6:29pm - Do not miss to register to the main #HPC international event! <https://t.co/ljPc5OGfIO>



@exdci_eu

Influence: 44 Followers: 364

July 3rd at 6:30pm - Where is Europe's plan for #exascale at? @addisonnell & @HPC_Feldman discuss on @ThisWeekinHPC: <https://t.co/FacmC7phul> #HPC



@exdci_eu

Influence: 44 Followers: 364

July 3rd at 6:30pm - Atos to Build 4.3 Petaflop Bull Sequana Supercomputer for AWE in the UK <https://t.co/tSg0tLYuN> <https://t.co/E4u4MV7irC>



@exdci_eu

Influence: 45 Followers: 332

July 3rd at 6:31pm - DEEP-EST project launched on July 1st. New data analytics module will extend the flexibility of the modular supercomputer @DEEPprojects <https://t.co/DK6AUIRtGm>



@exdci_eu

Influence: 44 Followers: 364

July 3rd at 6:32pm - The ARM Research Summit is back in Cambridge this September! Early bird price until July 7-find out more: <https://t.co/XdwNBocw12> #ARMSummit



@exdci_eu

Influence: 44 Followers: 364

July 3rd at 9:24pm - Next step in European #Supercomputer design: EU funded DEEP-EST @DEEPprojects led by @fzj_jsc starts <https://t.co/hzPUCknulq> <https://t.co/Df56EFwWJe>



@EuroHpc

Influence: 43 Followers: 117

July 3rd at 11:22pm - Next step in European #Supercomputer design: EU funded DEEP-EST @DEEPprojects led by @fzj_jsc starts <https://t.co/hzPUCknulq> <https://t.co/Df56EFwWJe>



@patrick_garda

Influence: 21 Followers: 53

July 3rd at 11:24pm - Alert: Emerging Technologies Submission Deadline is Saturday, July 1st #HPCConnects #EmergingTech <https://t.co/o2agmFNjjn>



@exdci_eu

Influence: 44 Followers: 364

July 4th at 12:22am - Modular #Supercomputer enters next round - EU funded DEEP-EST @DEEPprojects led by @fzj_jsc starts <https://t.co/Q62jE6aPNK> <https://t.co/8sV0qMF4DY>



@primeurmagazine

Influence: 54 Followers: 1,493

July 4th at 8:41am - .@GL_scapos attending @exdci_eu event, discussions today with @BDVA_PPP including theme of potential sw stack convergence (@Etp4H #SRA)

July 4th at 10:30am - How DEEP is your supercomputer? Look forward to seeing what the DEEP-EST phase of @DEEPprojects will bring <https://t.co/MvOvLw5iLr> <https://t.co/x7QvgedOwD>



[@GL_scapos](#)

Influence: 22 Followers: 16

July 4th at 10:31 am - **@AllScaleEurope** Hello, we just have a wp7/wp1 meeting in Innsbruck. Dean from Numeca is here and we enjoy tweeting...



[@tfahringer1](#)

Influence: 10 Followers: 11

July 4th at 11:01 am - Next step towards European **#exascale** **#supercomputer**: EU funded DEEP-EST **@DEEPprojects** led by **@fzj_jsc** starts <https://t.co/hzPUCknulq> <https://t.co/gMyGhkQ8zz>



[@EuroHpc](#)

Influence: 43 Followers: 117

July 4th at 11:16 am - How DEEP is your supercomputer? Look forward to seeing what the DEEP-EST phase of **@DEEPprojects** will bring <https://t.co/MvOvLw5iLr> <https://t.co/x7QvgedOwD>



[@erikajob8](#)

Influence: 41 Followers: 503

July 4th at 11:49 am - IPDPS 2018 is online: <https://t.co/qJN9uvoqst!>



[@MontBlanc_Eu](#)

Influence: 49 Followers: 1,374

July 4th at 12:02 pm - Good news concerning our friends from the **@DEEPprojects** <https://t.co/FGbA26JVT6>



[@MontBlanc_Eu](#)

Influence: 49 Followers: 1,374

July 4th at 1:30 pm - Congratulations on your new role! Borja's **@MontBlanc_Eu** training will no doubt come in very useful for **@sruk_lpgpu2** **#ResearchImpactEU** <https://t.co/DsBKLR2SCa>



[@hipec](#)

Influence: 10 Followers: 1,235

July 4th at 3:40 pm - Cooling the EU ExaScale Project ExaNeSt by Peter Hopton (Iceotope), presented at HPC User Forum, Santa Fe APR 2017 <https://t.co/csYWQlIUAn>



[@ExaNeSt_H2020](#)

Influence: 43 Followers: 188

July 4th at 4:20 pm - The next EU science fund should be doubled in size – Pascal Lamy <https://t.co/pFQMYWLJJI> **@HorizonMagEU**



[@ExaFLOWproject](#)

Influence: 42 Followers: 164

July 4th at 5:02 pm - The latest Your Home Daily! <https://t.co/3oPWLagBuA> Thanks to **@coastline_home** **@DrKnupp** **@ExaFLOWproject** **#energy** **#conservatory**



[@magnasolar](#)

Influence: 39 Followers: 943

July 4th at 5:12 pm - Researchers at HLRS do the math for future energy



[@hipec](#)

Influence: 10 Followers: 1,235

July 4th at 10:34 am - **@AllScaleEurope** this is a test



[@tfahringer1](#)

Influence: 10 Followers: 11

July 4th at 11:05 am - Next step towards European **#exascale** **#supercomputer**: EU funded DEEP-EST **@DEEPprojects** led by **@fzj_jsc** starts <https://t.co/hzPUCknulq> <https://t.co/gMyGhkQ8zz>



[@e_markidou](#)

Influence: 20 Followers: 35

July 4th at 11:20 am - Check out our latest blogpost on determining **#energyefficient** CPU clock frequencies <https://t.co/gAmwhzTbtN> <https://t.co/DitXqIPcqB>



[@ExaFLOWproject](#)

Influence: 42 Followers: 164

July 4th at 11:58 am - Next step towards European **#exascale** **#supercomputer**: EU funded DEEP-EST **@DEEPprojects** led by **@fzj_jsc** starts <https://t.co/hzPUCknulq> <https://t.co/gMyGhkQ8zz>



[@adrianogalano](#)

Influence: 30 Followers: 408

July 4th at 12:06 pm - Grazie **@Cineca1969** for hosting us in Bologna for EXDCI Technical Meeting 2017! <https://t.co/GIYWToQOZI>



[@exdci_eu](#)

Influence: 44 Followers: 364

July 4th at 2:30 pm - While we're ramping up for the next phase of **@DEEPprojects** check out what we've achieved in DEEP-ER <https://t.co/qYRx5Jbze0> **#HPC** **#exascale**



[@DEEPprojects](#)

Influence: 39 Followers: 669

July 4th at 4:10 pm - Modular Supercomputer enters next round. **@DEEPprojects** develops supercomputer according to building-block principle. <https://t.co/DGOdaZfvux> <https://t.co/7lWMfYXed>



[@klarkkant](#)

Influence: 44 Followers: 604

July 4th at 4:39 pm - Are you a researcher interested in visiting european **#HPC** centers (like us) ? **@HPCEuropa3** is happy to help! <https://t.co/kb55anJ3ya> <https://t.co/9P0xDHfgvt>



[@ExaFLOWproject](#)

Influence: 42 Followers: 164

July 4th at 5:09 pm - Researchers at HLRS do the math for future energy savings <https://t.co/lrFzEvlr62> **@ExaFLOWproject** **#CFD** **#EnergyEfficiency** **#exascale** <https://t.co/5AnXG8cKyS>



[@HLRS_HPC](#)

Influence: 47 Followers: 260

July 5th at 12:25 am - /" with FPGA-based data-analytics module to

savings <https://t.co/lrFzEvlr62> @ExaFLOWproject #CFD #EnergyEfficiency #exascale <https://t.co/5AnXG8cKyS>



@energycoin

Influence: 51 Followers: 7,074

July 5th at 12:25am - /* with FPGA-based data-analytics module to expand the Cluster-Booster architecture of the previous DEEP and... <https://t.co/Cy8LncJiHl>



@ExaNeSt_H2020

Influence: 43 Followers: 188

July 5th at 12:28am - Retweeted Primeur Magazine (@primeurmagine): #Supercomputing in Hesse gets 22 million euro boast for two new... <https://t.co/lmxiDz4ns>



@ExaNeSt_H2020

Influence: 43 Followers: 188

July 5th at 12:29am - Retweeted PRACE (@PRACE_RI): MareNostrum provides 11.1 Petaflops of processing power to scientific research... <https://t.co/BCysbHZWjs>



@ExaNeSt_H2020

Influence: 43 Followers: 188

July 5th at 12:32am - Retweeted Supercomputing (@iSupercomputing): Nvidia Multi-Chip-Module GPUs In The Works, Could Be The Way Around... <https://t.co/DAmBobF3HL>



@ExaNeSt_H2020

Influence: 43 Followers: 188

July 5th at 12:48am - Retweeted Berkeley Lab CS (@LBNLcs): #ICYMI: @BerkeleyLab's Singularity allows scientists to use "containers" in... <https://t.co/UcXUxBeEG0>



@ExaNeSt_H2020

Influence: 43 Followers: 188

July 5th at 12:49am - Retweeted HPC Guru (@HPC_Guru): Atos to Build 4.3 Petaflop Bull Sequana #supercomputer for AWE in the UK... <https://t.co/X5pfvH38i>



@ExaNeSt_H2020

Influence: 43 Followers: 164

July 5th at 12:49am - Retweeted TDIH Supercomputing (@tdih_hpc): June 29, 2006: ASCI Red, 1st to achieve sustained HPL TFLOP is... <https://t.co/Xq9793l6aj>



@ExaNeSt_H2020

Influence: 43 Followers: 188

July 5th at 10:55am - @exdci_eu @PRACE_RI @EoCoE_project Seems to be something wrong with the link. It leads to a spam page for me



@primeurmagine

Influence: 54 Followers: 1,493

July 5th at 11:07am - @PRACE_RI @exdci_eu @EoCoE_project Thanks, but would it be good to remove the Tweet with the spam link too?

@primeurmagine

expand the Cluster-Booster architecture of the previous DEEP and DEEP-ER projects */ <https://t.co/DLDLv1QIDF>



@ExaNeSt_H2020

Influence: 43 Followers: 188

July 5th at 12:28am - #Supercomputing in Hesse gets 22 million euro boast for two new #HPC systems <https://t.co/9XE8fs18t4> <https://t.co/v63FITt2u>



@ExaNeSt_H2020

Influence: 43 Followers: 188

July 5th at 12:28am - MareNostrum provides 11.1 Petaflops of processing power to scientific research. <https://t.co/3gr7LDVTSY>



@ExaNeSt_H2020

Influence: 43 Followers: 188

July 5th at 12:32am - Nvidia Multi-Chip-Module GPUs In The Works, Could Be The Way Around Moore's Law <https://t.co/Rk9zRnNBNW>



@ExaNeSt_H2020

Influence: 43 Followers: 188

July 5th at 12:48am - #ICYMI: @BerkeleyLab's Singularity allows scientists to use "containers" in high-performance computing: <https://t.co/1io7Pvz3bW> #HPC <https://t.co/Ud0VMrx5aJ>



@ExaNeSt_H2020

Influence: 43 Followers: 188

July 5th at 12:48am - Atos to Build 4.3 Petaflop Bull Sequana #supercomputer for AWE in the UK <https://t.co/LYgD7qFisX> #HPC via @insideHPC <https://t.co/vviFAJrQSI>



@ExaNeSt_H2020

Influence: 43 Followers: 164

July 5th at 12:49am - June 29, 2006: ASCI Red, 1st to achieve sustained HPL TFLOP is decommissioned after 10 yrs at @SandiaLabs #supercomputing @top500supercomp



@ExaNeSt_H2020

Influence: 43 Followers: 188

July 5th at 9:25am - We're entering the next phase of DEEP projects: DEEP-EST (Extreme Scale Technologies) officially started July 1 <https://t.co/AuVZ26Cu39> #HPC



@DEEPprojects

Influence: 39 Followers: 669

July 5th at 10:58am - @primeurmagine @exdci_eu @EoCoE_project This one should be valid: <https://t.co/CVQRNyej1h>



@PRACE_RI

Influence: 48 Followers: 1,958

July 5th at 11:20am - Starting into the week with this song is simply awesome! <https://t.co/d2Bd547Y3M> #Physics #scicomm Via @CERN @NERSC <https://t.co/pwqKZzvWy3>

@ExaFLOWproject



Influence: 54 Followers: 1,493

July 5th at 11:20am - Join this [#workshop](#) on scientific applications towards [#exascale](#) 4-6 Oct <https://t.co/bsWvO22VNY> [@exdci_eu](#) [@EoCoE_project](#) [@primeurmagazine](#)



[@PRACE_RI](#)

Influence: 48 Followers: 1,958

July 5th at 11:36am - Save the dates for the Workshop "Scientific Applications towards Exascale", 4-6 Oct 2017. More info: <https://t.co/3YNP31Xp69> [#hpc](#) [#energy](#) <https://t.co/UazN6DLPWP>



[@exdci_eu](#)

Influence: 44 Followers: 364

July 5th at 12:09pm - Join this [#workshop](#) on scientific applications towards [#exascale](#) 4-6 Oct <https://t.co/bsWvO22VNY> [@exdci_eu](#) [@EoCoE_project](#) [@primeurmagazine](#)



[@CoeGSS](#)

Influence: 37 Followers: 292



Influence: 42 Followers: 164

July 5th at 11:29am - [@primeurmagazine](#) [@PRACE_RI](#) [@EoCoE_project](#) Thanks for letting us know. We will proceed to do this now.



[@exdci_eu](#)

Influence: 44 Followers: 364

July 5th at 12:00pm - Leading European [#HPC](#) centres join forces in procurement process for innovative [#HPC](#) systems. More: <https://t.co/8Awby9pMB> [@EUTenders](#) <https://t.co/5EfZ3Dlu22>



[@exdci_eu](#)

Influence: 44 Followers: 364

July 5th at 1:37pm - The best use of CFD I've ever seen... [#TRex](#) [#CFD](#) <https://t.co/mANgD9MPxb> <https://t.co/MgQf0VELxB>



[@ExaFLOWproject](#)

Influence: 42 Followers: 164