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HPC DEEP Social Landscape

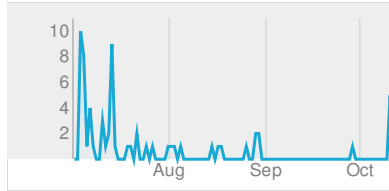
July 1, 2017 at 4pm - October 12, 2017 at 4pm

This report analyzes **66 social mentions** including the keywords **@DEEPprojects** between July 1st at 4pm (Central European Daylight Time) and October 12th at 4pm (Central European Daylight Time).

The peak of conversation happened on July 3rd, which included the keywords **modular supercomputer**, **round**, **supercomputer**, **principle** and **new data analytics**.

The most influential profile during the selected time period was **@primeurmagazine**, who has 1,493 followers. **@primeurmagazine**'s mentions were shared once.

Volume:

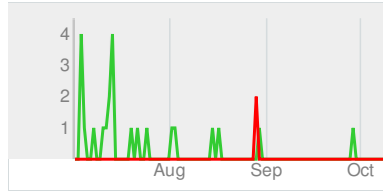


There were **66** mentions between July 1st at 4pm and October 12th at 4pm.

The peak of conversation (10 mentions) occurred on July 3rd..

The most frequently used keywords during that peak were **modular supercomputer**, **round**, **supercomputer**, **principle** and **new data analytics**.

Sentiment:



41% Positive

Peak: 4 mentions on July 3rd.

3% Negative

Peak: 2 mentions on August 28th.

Most shared Positive mention:

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



FZ Jülich-JSC
Influence: **40** Followers: **50**

The Jülich Supercomputing Centre operates supercomputers of highest performance. We enable scientists and engineers to solve complex problems by simulations.

Influencers:



Primeur Magazine
Europe's major supercomputer, HPC, Grid and HPC/Cloud magazine

Score: **54**



EPCCed
EPCC provides high-performance computing expertise, resources, training...

Score: **52**

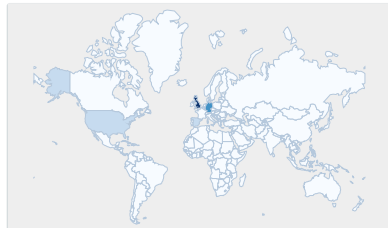


FZ Jülich
Forschungszentrum Jülich is focused on use-inspired basic research. It counts among the...

Score: **51**

The Top 10 Influencers are interested in **hpc**, **exascale-ready hpc architecture** and **architecture addressing energy**.

Location:



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

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

Conversations:

18.0%

7 mentions shared "supercomputer"

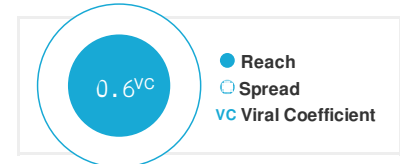
15.4%

6 mentions shared "round"

12.8%

5 mentions shared "step"

Viral Coefficient:



Original mentions had a potential of reaching **11,759** people between July 1st and October 12th.

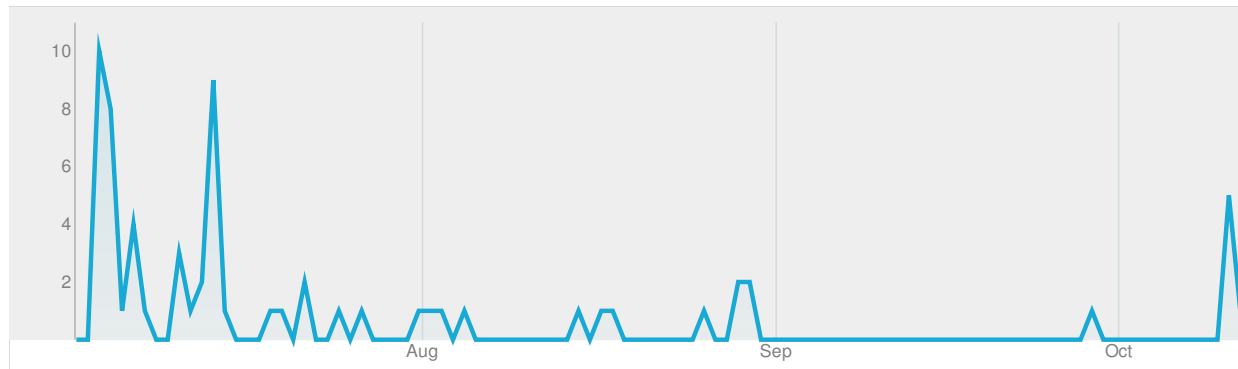
In the same timeframe, those mentions spread to **6,988** additional people via Re-Tweets and Shares.

Viral Coefficient

Mentions during this time period were quite viral.

Between July 1st at 4pm and October 12th at 4pm there were **66** mentions. **46** of these were original mentions reaching a potential audience of **11,759**. In addition, 14 unique profiles made a total of **20** reshares spreading the mentions to an additional **6,988** people.

Mentions Timeline



66

Total Mentions

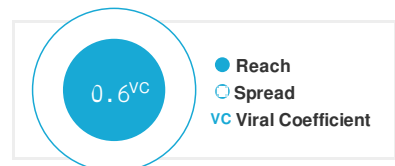
On July 3rd, there was a spike of 10 mentions.

The most frequently used keywords during that time were **modular supercomputer**, **round**, **supercomputer**, **principle** and **new data analytics**

Content Source Breakdown



Twitter
100% (66 mentions)



Original mentions had a potential of reaching **11,759** people between July 1st and October 12th.

In the same timeframe, those mentions spread to **6,988** additional people via Re-Tweets and Shares.

Viral Coefficient
Mentions during this time period were quite viral.

Most Reach

[@fz_juelich](#), who posted on July 3rd at 10:39am, has the most followers (3,709).

Modular Supercomputer enters next round. [@DEEPprojects](#) develops supercomputer according to building-block principle. <https://t.co/DGOdaZfvux>



FZ Jülich
Influence: **52** Followers: **3,709**

Forschungszentrum Jülich is focused on use-inspired basic research. It counts among the major interdis. research centres in Europe. <http://fakten.fz-juelich.de>

Most Spread

On July 3rd at 10:39am [@fz_juelich](#), who has 3,709 followers, posted a mention that spread to 2,073 additional people.

Modular Supercomputer enters next round. [@DEEPprojects](#) develops supercomputer according to building-block principle. <https://t.co/DGOdaZfvux>



FZ Jülich
Influence: **52** Followers: **3,709**

Forschungszentrum Jülich is focused on use-inspired basic research. It counts among the major interdis. research centres in Europe. <http://fakten.fz-juelich.de>

Most Popular

The most popular mention appeared on July 3rd at 10:39am, posted by [@fz_juelich](#), and as of October 25th at 3:12pm, was retweeted 3 times.

Modular Supercomputer enters next round. [@DEEPprojects](#) develops supercomputer according to building-block principle. <https://t.co/DGOdaZfvux>



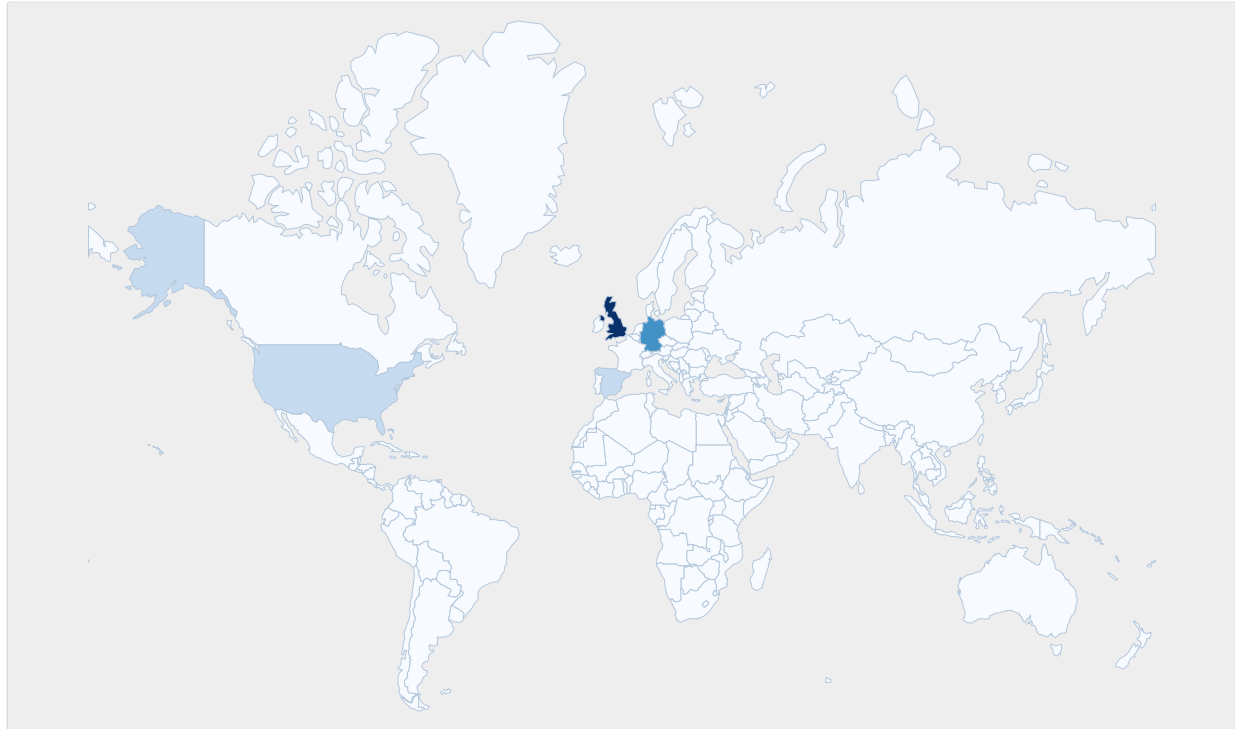
FZ Jülich
Influence: **51** Followers: **3,745**

Forschungszentrum Jülich is focused on use-inspired basic research. It counts among the major interdis. research centres in Europe. <http://fakten.fz-juelich.de>

The top Influencer, **Primeur Magazine** with **1,493** followers and an influencer Score of **54**, posted twice between July 1st at 4pm and October 12th at 4pm. The most active author, **DEEP Projects**, who has **669** followers and an Influencer Score of **39**, posted 23 times during the same period.

Name	Bio	Followers	Score
 Primeur Magazine @primeurmagine	Europe's major supercomputer, HPC, Grid and HPC/Cloud magazine	1,493	54
July 13th at 8:47am	In the way to @DEEPprojects #DEEP-EST kick off at @fz-juelich. Will be great to meet everyone @EPCced #hpc https://t.co/wo5LwmXKn6		
 EPCCed @EPCced	EPCC provides high-performance computing expertise, resources, training and facilities for industry and academia. We host ARCHER, the UK's HPC service.	1,359	52
July 13th at 12:57pm	How HPC application developers make use of @DEEPprojects technologies: https://t.co/uE5bhmOTXb #parallelIO #Resiliency #Exascale		
 FZ Jülich @fz_juelich	Forschungszentrum Jülich is focused on use-inspired basic research. It counts among the major interdis. research centres in Europe. http://fakten.fz-juelich.de	3,745	51
July 3rd at 10:39am	Modular Supercomputer enters next round. @DEEPprojects develops supercomputer according to building-block principle. https://t.co/DGOdaZfvux		
 Mont-Blanc @MontBlanc_Eu	European Exascale computing approach, based on ARM power-efficient technology	1,416	51
October 12th at 9:40am	Will you be in Denver for #SC17 ? @MontBlanc_Eu will be on booth 1694, shared with @DEEPprojects and @SageStorage https://t.co/uh9Jz21Ncs		
 Adrian Jackson @adrianjhpc	, , , , , @	362	47
July 14th at 9:03am	Day 2 of the @DEEPprojects #DEEP-EST kick off meeting https://t.co/X2uy6uxLgd		
 EXDCI @exdci_eu	European Extreme Data Computing Initiative: towards the development and implementation of a common strategy for the European HPC Ecosystem.	364	44
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		
 Gerardo Rojas @klarkkant	ὁ ἥλιος ... καθάπερ ὁ Ἡράκλειτός φησι, νέος ἐφ' ἡμέρῃ ἐστίν	604	44
July 4th at 4:10pm	Modular Supercomputer enters next round. @DEEPprojects develops supercomputer according to building-block principle. https://t.co/DGOdaZfvux		
 EuroHPC @EuroHpc	Covering the EuroHPC journey: Europe on the road to exascale	117	43
July 4th at 11:01am	Next step towards European #exascale #supercomputer: EU funded DEEP-EST @DEEPprojects led by @fzj_jsc starts https://t.co/hzPUCKnuiq		

15 mentions were analyzed between July 1st at 4pm 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 (40%) originated from **United Kingdom**.



Total Volume by Country

United Kingdom (6 mentions), **Germany** (4 mentions) and **Spain** (2 mentions) posted the highest number of mentions.

Sample Mention from United Kingdom:

In the way to @DEEPprojects #DEEP-EST kick off at @fz-juelich. Will be great to meet everyone @EPCCed #hpc <https://t.co/wo5LwmXKn6>

Adrian Jackson
Influence: 47 Followers: 362

@

Volume per Capita

United Kingdom (6 mentions), **Germany** (4 mentions) and **Luxembourg** (1 mentions) had the highest number of people per capita posting during this time period.

Sample Mention from United Kingdom:

In the way to @DEEPprojects #DEEP-EST kick off at @fz-juelich. Will be great to meet everyone @EPCCed #hpc <https://t.co/wo5LwmXKn6>

Adrian Jackson
Influence: 47 Followers: 362

@

Languages

English 100%

Findings

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

There were **39** mentions across **14** major categories from July 1st at 4pm and October 12th at 4pm of which 3 were unique mentions.

Word Burst

18.0% 7 mentions shared "supercomputer"

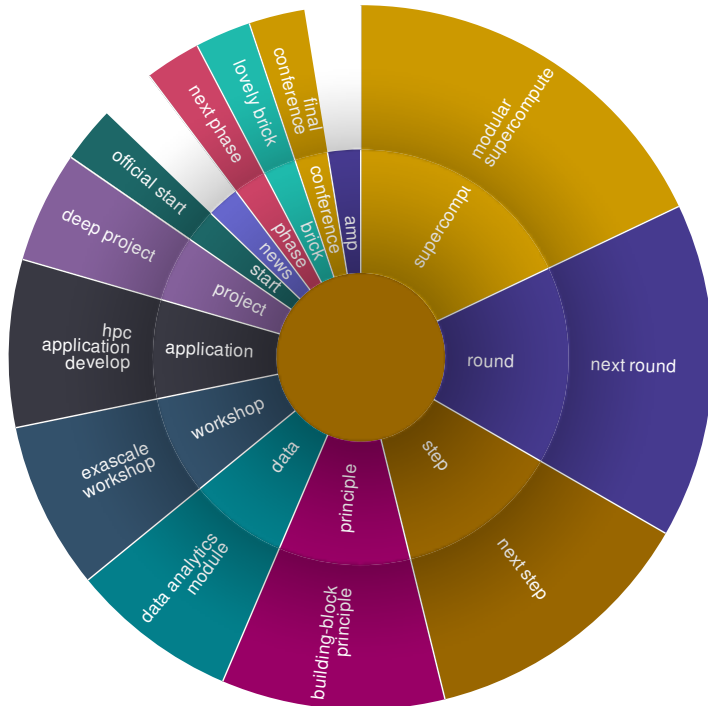
15.4% 6 mentions shared "round"

12.8% 5 mentions shared "step"

10.3% 4 mentions shared "principle"

7.7% 3 mentions shared "data"

7.7% 3 mentions shared "workshop"



Trending Hashtags

Hashtag	Occurrences
#hpc	14
#exascale	9
#supercomputer	7
#resiliency	4
#parallelism	4
#isc17	3
#deep	3
#supercomputing	3
#ibt	2

Trending Keywords

Keyword	Occurrences
modular supercomputer	7
round	6
supercomputer	6
starts	6
use	6
technologies	6
next step	5
principle	4
how hpc application developers	4

Trending URLs

URL	Occurrences
https://t.co/DGOdaZfvux	6
http://www.fz-juelich.de/SharedDocs/...	6
https://t.co/hzPUCKnulp	6
http://primeurmagazine.com/weekly/A..	6
https://twitter.com/fz_juelich/status/88..	4
https://t.co/DK6AUIRtGm	4
https://twitter.com/ECAM2020/status/...	3
https://t.co/wHLOWGO21	3
https://twitter.com/fz_jsc/status/8818...	2

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 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 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>

  **@exdc.eu**
Influence: **44** Followers: **364**

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

  **@patrick_garda**
Influence: **21** Followers: **53**


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>

  **@hipeac**
Influence: **10** Followers: **1,235**

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

  **@e_markidou**
Influence: **20** Followers: **35**

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

  **@adrianogalano**
Influence: **30** Followers: **408**

July 4th at 2:30pm - 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**

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 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**

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

  **@EuroHpc**
Influence: **43** Followers: **117**

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

  **@EuroHpc**
Influence: **43** Followers: **117**

July 4th at 11:16am - 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 12:02pm - Good news concerning our friends from the **@DEEPprojects** <https://t.co/FGbA26JVT6>

  **@MontBlanc_Eu**
Influence: **49** Followers: **1,374**

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

 **@klarkant**



Influence: **39** Followers: **669**

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 6th at 11:15am - @DEEPprojects presented by Estela Suarez at @ECAM2020 Exascale Workshop <https://t.co/wHLowVGO21>



@ECAM2020

Influence: **30** Followers: **51**

July 6th at 8:29pm - @DEEPprojects presented by Estela Suarez at @ECAM2020 Exascale Workshop <https://t.co/wHLowVGO21>



@Tomtherhymer

Influence: **35** Followers: **100**

July 10th at 2:45pm - Co-Design is essential for our R&D - check out examples, e.g. finding a use case for network attached #memory <https://t.co/EBq7s8Dag6> #HPC



@DEEPprojects

Influence: **39** Followers: **669**

July 10th at 9:40pm - @ernstdj Here u go: <https://t.co/4v6UKWA2qc>



@DEEPprojects

Influence: **39** Followers: **669**

July 12th at 8:32pm - In the way to @DEEPprojects #DEEP-EST kick off at @fz-juelich. Will be great to meet everyone @EPCCed #hpc <https://t.co/wo5LwmXKn6>



@adrianjhpc

Influence: **47** Followers: **362**

July 13th at 8:47am - In the way to @DEEPprojects #DEEP-EST kick off at @fz-juelich. Will be great to meet everyone @EPCCed #hpc <https://t.co/wo5LwmXKn6>



@primeurmagine

Influence: **54** Followers: **1,493**

July 13th at 12:57pm - How HPC application developers make use of @DEEPprojects technologies: <https://t.co/uE5bhmOTXb> #parallelio #Resiliency #Exascale



@EPCCed

Influence: **52** Followers: **1,359**

July 13th at 1:30pm - #bt to #ISC17 when we explained modular #supercomputing with those lovely bricks! Working on the concept these days at kick-off ;-) #HPC <https://t.co/my3nruvAd>



@DEEPprojects

Influence: **39** Followers: **669**

July 13th at 4:24pm - Greetings from the DEEP-EST Kick-off meeting at



Influence: **44** Followers: **604**

July 6th at 9:50am - #bt to #ISC17 Our project manager Estela talked about DEEPprojects from idea to production @IntelHPC booth - slides <https://t.co/tbX5zLQNdr> <https://t.co/zzMfVLJnut>



@DEEPprojects

Influence: **39** Followers: **669**

July 6th at 8:25pm - @DEEPprojects presented by Estela Suarez at @ECAM2020 Exascale Workshop <https://t.co/wHLowVGO21>



@DEEPprojects

Influence: **39** Followers: **669**

July 7th at 3:15pm - Better late than never: Catch up with #ISC17 hot topics & read @TheNextPlatform conf overview <https://t.co/sYhCQ1Mbld> #HPC #exascale



@DEEPprojects

Influence: **39** Followers: **669**

July 10th at 5:54pm - @DEEPprojects I'd love to read about your use case, but the link at the bottom goes to a 404...



@ernstdj

Influence: **27** Followers: **75**

July 11th at 11:30am - We've collected success stories on how #HPC application developers make use of @DEEPprojects technologies: <https://t.co/9Pw5whkOLz>



@DEEPprojects

Influence: **39** Followers: **669**

July 12th at 11:31pm - We've collected success stories on how #HPC application developers make use of @DEEPprojects technologies: <https://t.co/9Pw5whkOLz>



@BeeGFS

Influence: **47** Followers: **2,092**

July 13th at 10:04am - In the way to @DEEPprojects DEEP-EST kick off @fz-juelich. Will be great to meet everyone #hpc <https://t.co/oilwQqfSE>



@EPCCed

Influence: **52** Followers: **1,359**

July 13th at 1:09pm - How HPC application developers make use of @DEEPprojects technologies: <https://t.co/uE5bhmOTXb> #parallelio #Resiliency #Exascale



@adrianjhpc

Influence: **47** Followers: **362**

July 13th at 3:06pm - How HPC application developers make use of @DEEPprojects technologies: <https://t.co/uE5bhmOTXb> #parallelio #Resiliency #Exascale



@DEEPprojects

Influence: **39** Followers: **669**

July 13th at 4:32pm - @DEEPprojects @fz_juelich another

@fz_juelich <https://t.co/Dd0vRvi8zH>



@DEEPprojects

Influence: 39 Followers: 669

July 13th at 9:23pm - @BSC_CNS will enhance the system software stack of the modular DEEP-EST prototype <https://t.co/1rpycnKN5X> <https://t.co/1Y6vuCkzpg>



@DEEPprojects

Influence: 39 Followers: 669

July 18th at 11:20am - How HPC application developers make use of @DEEPprojects technologies: <https://t.co/uE5bhmOTXb> #parallelIO #Resiliency #Exascale



@ExaFLOWproject

Influence: 42 Followers: 164

July 21st at 9:25am - Check out the @fet_eu newsletter! Many #HPC topics & a story on our latest project <https://t.co/feKVj7uJvj>



@DEEPprojects

Influence: 39 Followers: 669

July 24th at 1:44pm - Join our team! Our coordinating partner @fz_jsc is looking for a #software developer: <https://t.co/QN8fHwV3qU> #ITjobs #HPCjobs #slurm



@DEEPprojects

Influence: 39 Followers: 669

July 31st at 12:40pm - Our #mondaymotivation? Bring the concept of modular #supercomputing to life! Many co-design discussions have already started after kick-off <https://t.co/wwEFfklmr>



@DEEPprojects

Influence: 39 Followers: 669

August 2nd at 3:06pm - Nice view of the current landscape of European HPC projects from @Etp4H summary on European #HPC <https://t.co/rN3Hq7C1WJ> <https://t.co/CTL1MbWwOY>



@DEEPprojects

Influence: 39 Followers: 669

August 14th at 3:57pm - How the EU wants to address #HPC challenges: Watch this interview with T. Skordas, Director DG Connect, from #PRACEdays17 @PRACE_RI <https://t.co/5t8hsLFM6Z>



@DEEPprojects

Influence: 36 Followers: 671

August 17th at 1:15pm - Have it already in our calender: #SC17 Keynote on the @SKA_telescope project! <https://t.co/cCDmaoLi6h>



@DEEPprojects

Influence: 43 Followers: 671

August 28th at 3:32pm - You're a #software developer looking for a new challenge? Join our partner @BSC_CNS to work on DEEP-EST <https://t.co/8G0NrJWMpb> #hpcjobs



@DEEPprojects

Influence: 43 Followers: 673

@adrianjhpc shirt that has seen too many outings :)



@adrianjhpc

Influence: 47 Followers: 362

July 14th at 9:03am - Day 2 of the @DEEPprojects #DEEP-EST kick off meeting <https://t.co/X2uy6uxLgd>



@adrianjhpc

Influence: 47 Followers: 362

July 19th at 5:14pm - @emire Welcome to the team :) It's great to have you onboard!



@DEEPprojects

Influence: 39 Followers: 669

July 21st at 2:40pm - Register for @exdci_eu final conference & engage in discussing the European #HPC landscape <https://t.co/CfJBsyugQ>



@DEEPprojects

Influence: 39 Followers: 669

July 26th at 2:42pm - EuroHPC: A common effort to create a #European #supercomputing ecosystem - @EU_Commission blogpost by W. Marquardt <https://t.co/cTZSQg7NZV> <https://t.co/acoA508sE5>



@DEEPprojects

Influence: 39 Followers: 669

August 1st at 10:35am - Motivated to drive #energyefficiency in #HPC w/ our partners in DEEP-EST project via @fet_eu <https://t.co/Swj9nPyliB> @DEEPprojects #research



@LRZ_DE

Influence: 43 Followers: 142

August 4th at 5:12pm - Survey on #euroHPC by the European Commission via @DSMeu - Do participate! <https://t.co/o87copam2T>



@DEEPprojects

Influence: 39 Followers: 669

August 16th at 10:11am - Join the our team: Our partner @UniNMBU is looking for a #Postdoc in Computational Science: <https://t.co/4L7iiK9Bzo> #hpcjobs #itjobs



@DEEPprojects

Influence: 43 Followers: 671

August 25th at 3:27pm - Join in & find out how a #supercomputer works! #MOOC free online course run by @PRACE_RI in coop with @EPCCed & @SURFsara_NL Starts Monday! <https://t.co/ChvriHcpQ2>



@DEEPprojects

Influence: 43 Followers: 673

August 28th at 3:35pm - RT @DEEPprojects: You're a #software developer looking for a new challenge? Join our partner @BSC_CNS to work on DEEP-EST ...



@NickEcomguy

Influence: 47 Followers: 671

August 29th at 11:19am - Last days for applying to this job opportunity
[@BSC_CNS](#) for [@DEEPprojects](#) <https://t.co/0gOwkLzlbH> #MPI
#openMP #CUDA #HPC #OpenCL #OmpSs <https://t.co/nRbOfzPKyH>



[@hipecjobs](#)

Influence: 44 Followers: 184

September 28th at 12:25pm - Full house 2day at our DEEP-EST co-
design meeting w/ [@fzj_jsc](#) [@MegwareComputer](#) [@LRZ_DE](#)
[@BSC_CNS](#) [@FraunhoferITWM](#) [@murci3lag0](#) and many more ;) <https://t.co/AjXIGGct4v>



[@DEEPprojects](#)

Influence: 42 Followers: 683

October 10th at 10:29am - Thanks a lot for hosting us
[@MegwareComputer](#) it's a pleasure being here :) <https://t.co/SG9aabQtEy>



[@DEEPprojects](#)

Influence: 43 Followers: 691

October 10th at 6:06pm - Very productive meeting for the
[@DEEPprojects](#) in Chemnitz, Germany [@MegwareComputer](#). Just a bit
windy for the baby xmass tree though. <https://t.co/W30uKrehc4>



[@murci3lag0](#)

Influence: 16 Followers: 42

October 12th at 9:40am - Will you be in Denver for #SC17 ?
[@MontBlanc_Eu](#) will be on booth 1694, shared with [@DEEPprojects](#)
and [@SageStorage](#) <https://t.co/uh9Jz21Ncs> <https://t.co/bJfHOzcuNU>



[@MontBlanc_Eu](#)

Influence: 51 Followers: 1,416

August 29th at 11:21am - Deadline approaches fast: Aug 31: Wanted:
#software developer to work at [@BSC_CNS](#) on our project #hpcjobs
#itjobs #OmpSs <https://t.co/dw84G6bALg>



[@DEEPprojects](#)

Influence: 43 Followers: 674

October 10th at 10:19am - A very warm welcome to the
[@DEEPProjects](#) team at our Chemnitz facilities.
<https://t.co/d1C50e4BAz>



[@MegwareComputer](#)

Influence: 34 Followers: 125

October 10th at 2:39pm - A very warm welcome to the [@DEEPProjects](#)
team at our Chemnitz facilities. <https://t.co/d1C50e4BAz>



[@HRFalter](#)

Influence: 12 Followers: 10

October 11th at 10:56am - Day 2 of our F2F meeting
[@MegwareComputer](#) - still super motivated w/ [@BSC_CNS](#) [@fzj_jsc](#)
[@murci3lag0](#) [@LRZ_DE](#) [@FraunhoferITWM](#) & many more
<https://t.co/sKWPW15cv9>



[@DEEPprojects](#)

Influence: 43 Followers: 692