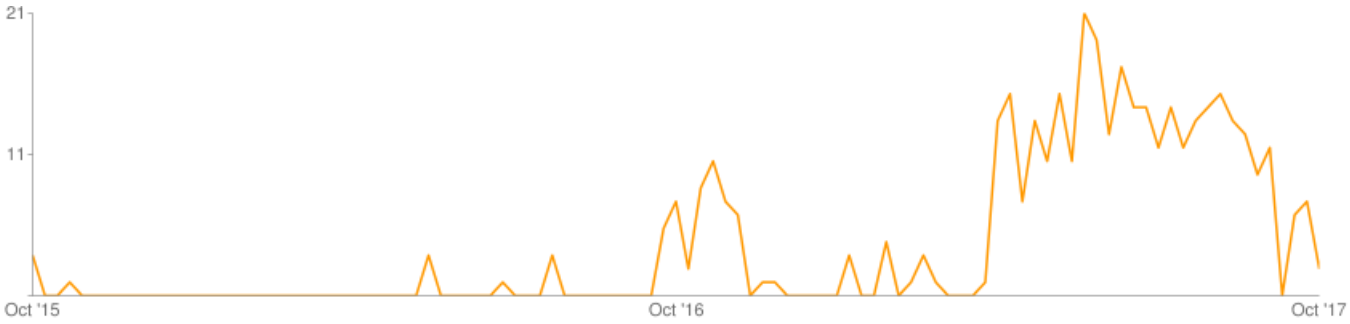
@ExaFLOWproject ExaFLOW project

389 tweets 90 following 206 followers 13 listed
Joined Twitter on October 26, 2015 as user #4044974495
Enabling #Exascale Fluid Dynamics. Project funded under EU #H2020. #HPC #CFD #Nek5000 #FDM #Automotive #EnergyEfficiency #scalability #IO #data #resiliency
https://t.co/T8Ir26VWMO Europe 2.29 followers/following 63 listed/1,000 followers

389 tweets from October 27, 2015 to October 14, 2017

0.54 tweets per day
154 retweets *40% of tweets*
147 user mentions *0.38 per tweet*
7 replies *2% of tweets*
243 links *0.62 per tweet*
376 hashtags *0.97 per tweet*
92 tweets retweeted *23.7% of tweets* a total of **150** times *1.63 per retweeted tweet*
141 tweets favorited *36.2% of tweets* a total of **261** times *1.85 per favorited tweet*

Tweet history



Users most retweeted

@HLRS_HPC	27		@primeurmagazine	13	
@cfdnewspaper	9		@HPC_Guru	7	
@ctjacobs_uk	6		@fyfluiddynamics	5	
@EPCCed	5		@adrianjhpc	4	
@ExaNeSt_H2020	3		@ANSYS	3	

Users most replied to

@Dr_NeilA	3		@DEEPprojects	1	
@EU_H2020	1		@n_jansson	1	
@envenio	1				

@ Users most mentioned

@HLRS_HPC	14		@ctjacobs_uk	12	
@ISChpc	9		@ExaFLOWproject	8	
@KTHuniversity	8		@PASC_Conference	7	
@EPCCed	5		@Dr_NeilA	4	
@unisouthampton	4		@ARCHER_HPC	4	

Hashtags most used

#exascale	59	#hpc	58
#cfd	56	#resilience	16
#simulation	15	#energyefficiency	8
#simulations	7	#nek5000	7
#isc17	6	#scalability	6

Tweets most retweeted

ExaFLOW project @ExaFLOWproject - 3:10 PM - 12 Sep 2017 via Twitter for Android - 7 retweets 7 favorites [...]
All hands meeting at @EPCCed in Edinburgh is in full swing! We'll be back soon with fresh project updates. https://t.co/NgBWsQ2TSD

ExaFLOW project @ExaFLOWproject - 3:20 PM - 3 Nov 2016 via Buffer - 5 retweets 2 favorites [...]
How we used Nektar++ to improve IO #efficiency in our project use cases: buff.ly/2eqNEQ3 Benchmarking on... twitter.com/i/web/status/7...

ExaFLOW project @ExaFLOWproject - 2:20 PM - 9 Aug 2017 via Buffer - 5 retweets 2 favorites [...]
Short summary of the development of #EuroHPC: "European HPC Exascale Effort" buff.ly/2ulYdNL by @Etp4H on @LinkedIn

ExaFLOW project @ExaFLOWproject - 1:09 PM - 22 Jun 2017 via Twitter for Android - 4 retweets 1 favorite [...]
#intel optimizes #deeplearning hardware towards exascale e.g. through small sparse matrix products in DG-FEM .... twitter.com/i/web/status/8...

ExaFLOW project @ExaFLOWproject - 10:00 AM - 4 Nov 2016 via Twitter Web Client - 4 retweets 4 favorites [...]
Wanna meet us? In 2 weeks we'll be in Salt Lake City @Supercomputing booths numbers 1743 of @HLRS_HPC and 701 of... twitter.com/i/web/status/7...

★ Tweets most favorited

ExaFLOW project @ExaFLOWproject - 2:20 PM - 13 Jul 2017 via Buffer - 2 retweets 8 favorites [...]
Comparison between #CFD and PIV data on #flow computation: discrepancies locating vortex center... twitter.com/i/web/status/8...

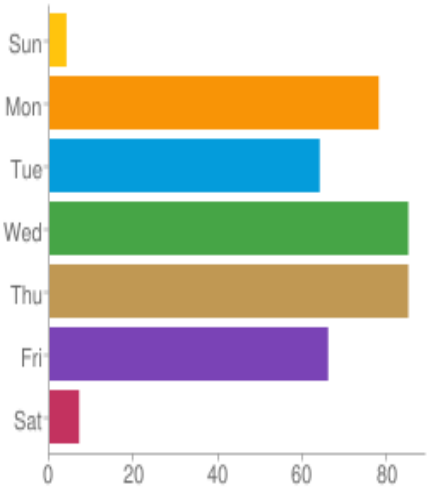
ExaFLOW project @ExaFLOWproject - 2:20 PM - 11 Jul 2017 via Buffer - 0 retweet 7 favorites [...]
How accurate is high-fidelity LES with respect to experimental data? @jewlombard had a look ▶... twitter.com/i/web/status/8...

ExaFLOW project @ExaFLOWproject - 3:10 PM - 12 Sep 2017 via Twitter for Android - 7 retweets 7 favorites [...]
All hands meeting at @EPCCed in Edinburgh is in full swing! We'll be back soon with fresh project updates. https://t.co/NgBWsQ2TSD

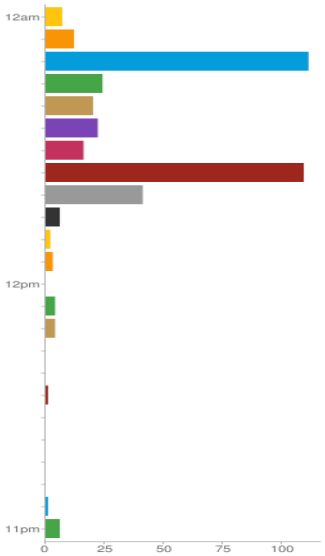
ExaFLOW project @ExaFLOWproject - 9:10 PM - 19 Apr 2017 via Buffer - 4 retweets 6 favorites [...]
Working hard on #EnergyEfficiency @ExaFLOWproject! New blog entry about our progress of the last 18 months buff.ly/2pO6bs7 #HPC

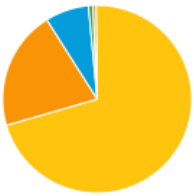
ExaFLOW project @ExaFLOWproject - 9:20 AM - 1 Sep 2017 via Buffer - 1 retweet 5 favorites [...]
Millionth job of @HLRS_HPC system #HazelHen was droplet #CFD research of @Uni_Stuttgart staff #SimulationFriday... twitter.com/i/web/status/9...

Days of the week



Hours of the day



Platforms most tweeted from

Buffer	275	Twitter Web Client	80
Twitter for Android	29	TweetCaster for Android	3
TweetDeck	2