



lambda D A λ S

9 - 10 FEBRUARY 2017
KRAKÓW / POLAND

REPORT

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1. OVERVIEW

Lambda Days is a two-day, multi-track conference on functional programming and emerging technologies. The fourth edition of Lambda Days took place at the Auditorium Maximum in Krakow on 9-10th February 2017.



2

DAYS



6

TRACKS



39

TALKS



420

ATTENDEES



2

PARTIES



40

SPEAKERS



4

WORKSHOPS

Lambda Days is an event like no other, gathering people passionate about non-mainstream tech and functional languages such as Scala, Erlang, Python, Haskell, F#, Elixir, Lisp and Clojure.

This year's programme included presentations by some of the **most respected industry experts** who are defining technology and pushing trends. Our speaker line-up included José Valim, William Blum, David Turner, Kevin Hammond, Heather Miller, John Hughes, Mary Sheeran, Rob Martin, Brian L. Troutwine, Ricardo Terrell and many others, showcasing the strength and diversity of the growing functional programming community.

Scala

Clojure

Elm

Erlang

Elixir

Haskell

Lisp

Python

R

Ruby

Rust

F#

C#

Ocaml

Java

JavaScript

C++

Ruby

Swift



1. OVERVIEW

For the second year in a row Lambda Days took place in **Auditorium Maximum** - one of the most prestigious venues of the Jagiellonian University. Aware of the growing interest in the conference, we've decided to host our keynote talks in the main theater, that can accommodate 600 people.

Photo Gallery:



Highlights Video:

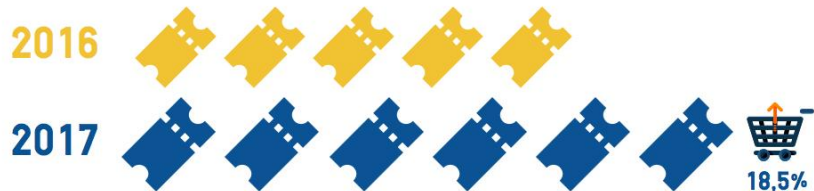


1. OVERVIEW

The number of Lambda Days attendees has been substantially growing.

Lambda Days 2017 was attended by **420** (300 in 2016) software professionals: developers, software engineers, architects, business leaders and executives, as well as students and academics. This makes the 2017 edition **the largest Lambda Days conference so far**.

Our ticket sales increased by **18,5%** compared to the 2016 edition.



Lambda Days participants came from **22 different countries**. The majority of attendees came from Poland (71%), however the percentage of visitors from abroad goes up every year.

In response to our Call For Papers we received **62 submissions**. That gave us an opportunity to build a rich programme out of 39 talks (including 4 Keynotes), spread across 6 rooms (three rooms a day).

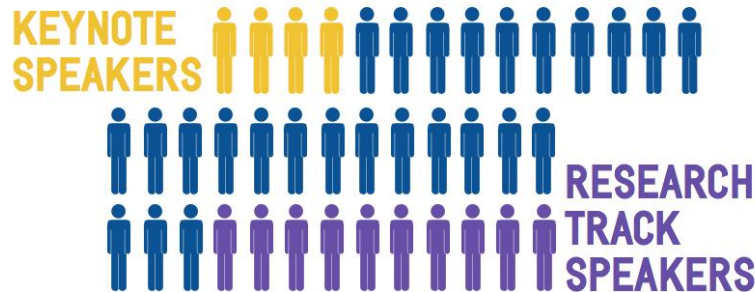


With the help of our programme committee we strive to build a balanced and diverse agenda.

We had some quality presentations highlighting the importance of community building, history of programming and the upcoming trends. As always most of the talks focused on various areas of functional programming, relevant languages, technologies and innovative tools.

The **Research Track**, organised by the Department of Computer Science of the AGH University of Science and Technology, was fully devoted to the newest academic research projects - powered by functional technologies.

We had a total of 10 speakers, who came from all around the world, presenting their work on different functional programming concepts.



3. WORKSHOPS

Lambda Days is an event aiming to connect people interested in functional programming, including those, who are just starting their journey in the functional programming world. We want to attract students and young people and help them exploring the benefits of non-mainstream technologies and finding the right tool for the job. This is why, working in collaboration with AGH University of Science and Technology, we have organized a series of free of charge functional programming workshops. Last year we had two beginner level courses on Elixir: “An Ounce of Elixir” - Ladies Night and youngsters edition, one beginner level course on Erlang and one beginner level course on Scala. We gathered **38 participants** in total.



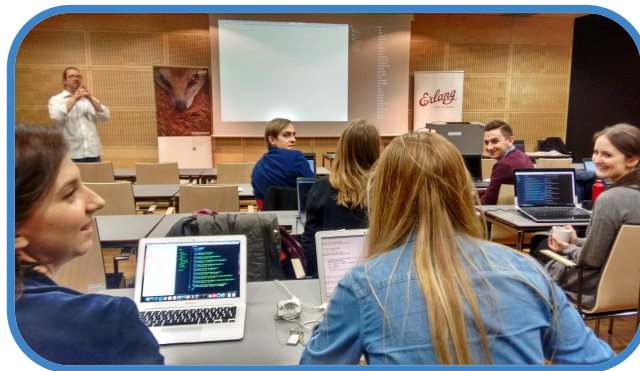
4 COURSES



3 LANGUAGES



38 PARTICIPANTS



1. "An Ounce of Elixir - youngsters edition" workshop by Rob Martin,
2. "Nothing to fear - it's just Erlang. Let's build an application" workshop by Szymon Mentel,
3. "Nice Scalaz (and Cats) monads you want to use: State, Free, Task as well as Validation" workshop by Mateusz Kubuszok,
4. "An Ounce of Elixir - ladies night" workshop by Rob Martin.

4. PROGRAMME COMMITTEE

Our programme committee contributed greatly to the success of our line-up. We are privileged to work with some of the industry's most interesting innovators and community leaders.



Kevin Hammond
Professor at the
University of
St Andrews



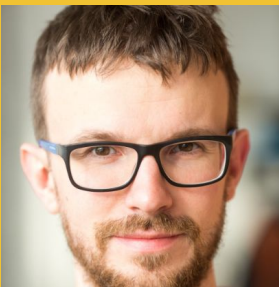
Evelina Gabasova
Researcher in
the MRC
Cancer Unit at
University of
Cambridge



John Hughes
Co-Designer Of
Haskell And
Quickcheck



Heather Miller
Director of the
Scala Center at
EPFL, Professor
at Northeastern
University



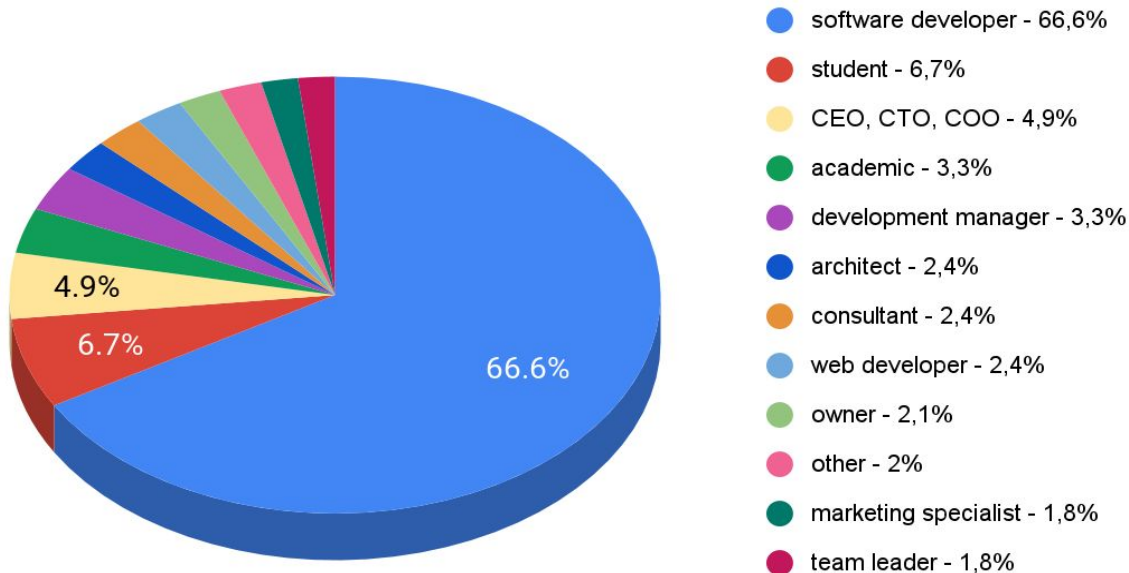
Adam Warski
CTO and
co-founder of
SoftwareMill



Robert Virding
Co-Inventor of
Erlang, Principal
Language Expert

5. ATTENDEES' DEMOGRAPHICS

Attendee demographics by occupation



A vast majority (81%) of Lambda Days attendees were developers (including tech team leaders, development managers and consultants).

7% of participants were managers of the highest level (owner, CEO, CTO, COO).

10% of all attendees were students and academics.

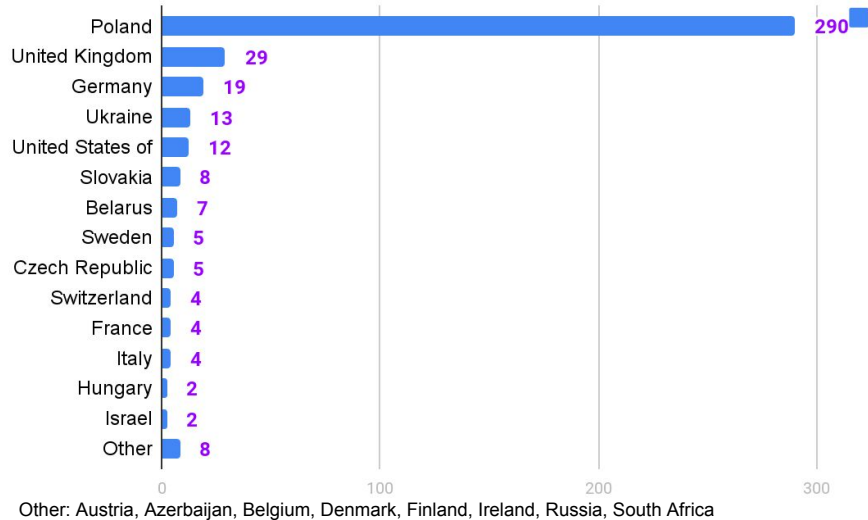


5. ATTENDEES' DEMOGRAPHICS

The conference was visited by guests from 22 countries, 4 continents. 70% of participants live in Poland, 25% came from Europe (1/3 of that from United Kingdom), 3% from United States and 2% from other continents.

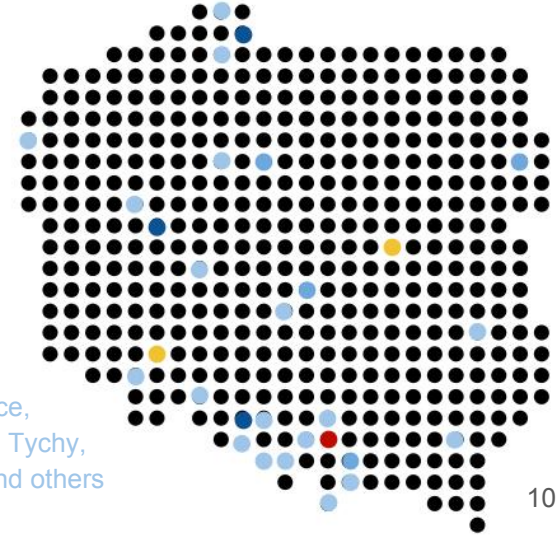
49% of Polish participants were based Kraków. The next two biggest groups of guests represented Warsaw (11%) and Wrocław (11%).

Attendee demographics by country



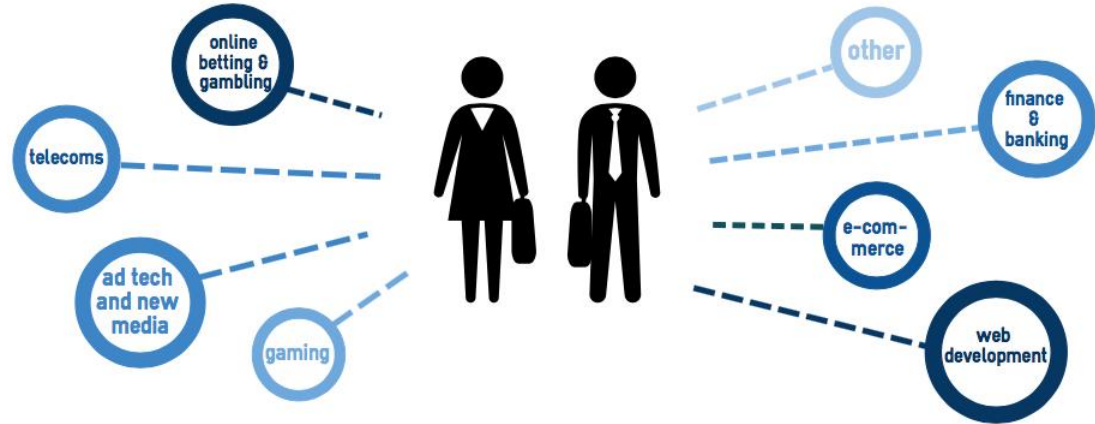
Polish attendee demographics by city

Krakow - 49%
 Warsaw - 11%
 Wrocław - 11%
 Gdansk - 3%
 Gliwice - 4%
 Poznan - 4%
 Białystok - 2%
 Łódź - 2%
 Torun - 2%
 Other - 12%
 such as Bydgoszcz, Katowice,
 Lublin, Rzeszów, Wieliczka, Tychy,
 Tarnowskie Góry, Zabrze and others



6. INDUSTRY & ACADEMIA

Lambda Days attendees and speakers represent both **start-ups** and **industry-leading companies** from various market sectors, such as web development, telecoms, gaming, online betting and gambling, e-commerce, ad tech and new media, finance and banking, and various others.



The conference is organized in collaboration with the Department of Computer Science at **AGH University of Science and Technology in Krakow**, who is responsible for the selection of presentations for the **Research Track** - a parallel panel devoted to scientific presentations.

This year, the best papers are published in the Special Section on 'Functional Paradigm for High Performance Computing of Future Generation Computer Systems (IF=2.430)' in the 'Computing and Informatics Journal'.

6. INDUSTRY & ACADEMIA

Since day one Lambda Days is about combining the best of the world of academia and commercial innovation to foster inspiration and growth.

Our ongoing collaboration with AGH results in a steady increase of quality and popularity of our Research Track - the conference attracts more and more academics and research workers from all around the world.

We were pleased to welcome Computer Science Lecturers, Researchers and Students, representing leading tech Universities.

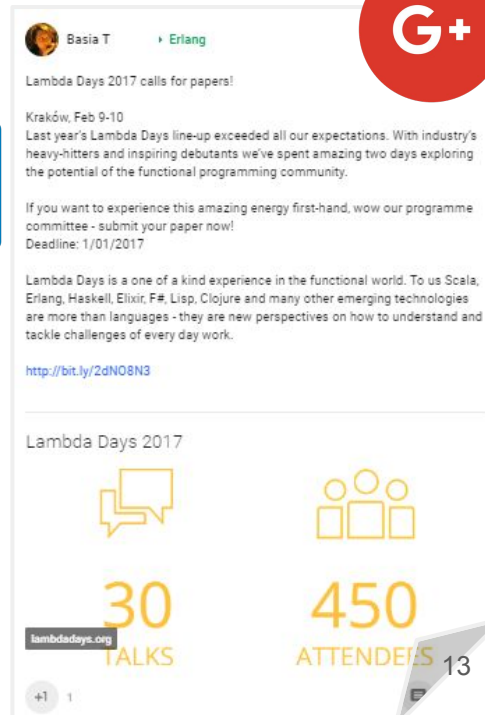
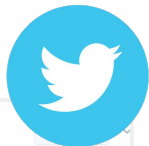


7. PROMOTION

The success of the event lies in the coherent promotion strategy. We are very satisfied with both the outcome of the informational campaign and the final shape of the conference.

Lambda Days was promoted through:

- E-mail marketing;
- Social media channels, such as Facebook, Twitter, LinkedIn, Google+ and Reddit;
- Content distributed by Lambda Days media partners.



7.1. Website traffic

Between December 1 2016 and February 23 2017 Lambda Days website received **25 695 page views** from **13 853 users**. That is 4 000 users more than last year.



Sessions
25,695

Users
13,853

Page Views
51,170

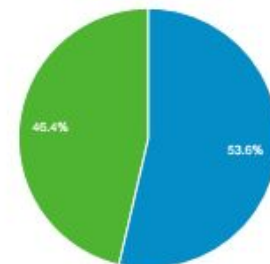
Pages/Session
1.99

Avg. Session Duration
00:02:03

Bounce Rate
69.36%

% New Sessions
53.60%

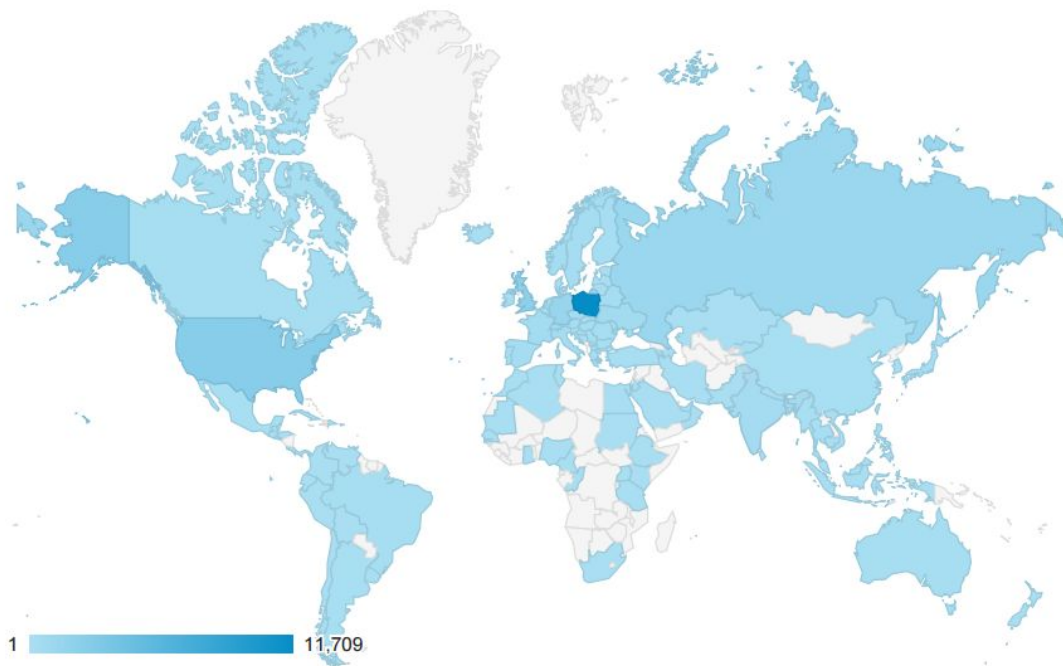
■ New Visitor ■ Returning Visitor



7.1 Website traffic

7.1.1 The Audience Overview

33.37% of new users were from Poland, 12.81% from US, 9.02% from United Kingdom, 5.40% from Germany, and 5.55% from Russia.



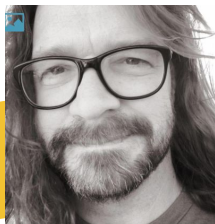
Country	Acquisition		
	Sessions	% New Sessions	New Users
	25,695 % of Total: 100.00% (25,695)	53.64% Avg for View: 53.60% (0.08%)	13,784 % of Total: 100.08% (13,773)
1. Poland	11,709 (45.57%)	39.29%	4,600 (33.37%)
2. United States	2,403 (9.35%)	73.49%	1,766 (12.81%)
3. United Kingdom	2,002 (7.79%)	62.14%	1,244 (9.02%)
4. Germany	1,218 (4.74%)	61.08%	744 (5.40%)
5. Russia	1,069 (4.16%)	71.56%	765 (5.55%)
6. Ukraine	523 (2.04%)	62.52%	327 (2.37%)
7. France	415 (1.62%)	61.69%	256 (1.86%)
8. India	389 (1.51%)	67.61%	263 (1.91%)
9. Netherlands	362 (1.41%)	63.81%	231 (1.68%)
10. Italy	349 (1.36%)	62.18%	217 (1.57%)

7.1.2 The most visited pages

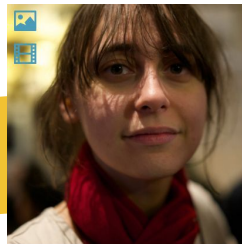
The most visited speaker pages were: Claudia Doppioslash (660 unique page views), Rob Martin (642 upv), José Valim (577 upv), Tomasz Kowal (518 upv), David Turner (454 upv), Idalin Bobé (424 upv).



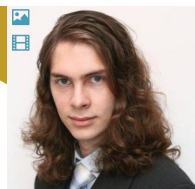
JOSÉ VALIM



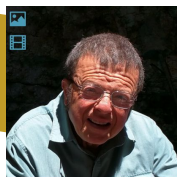
ROB MARTIN



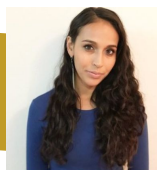
CLAUDIA
DOPPIOSLASH



TOMASZ KOWAL



DAVID TURNER

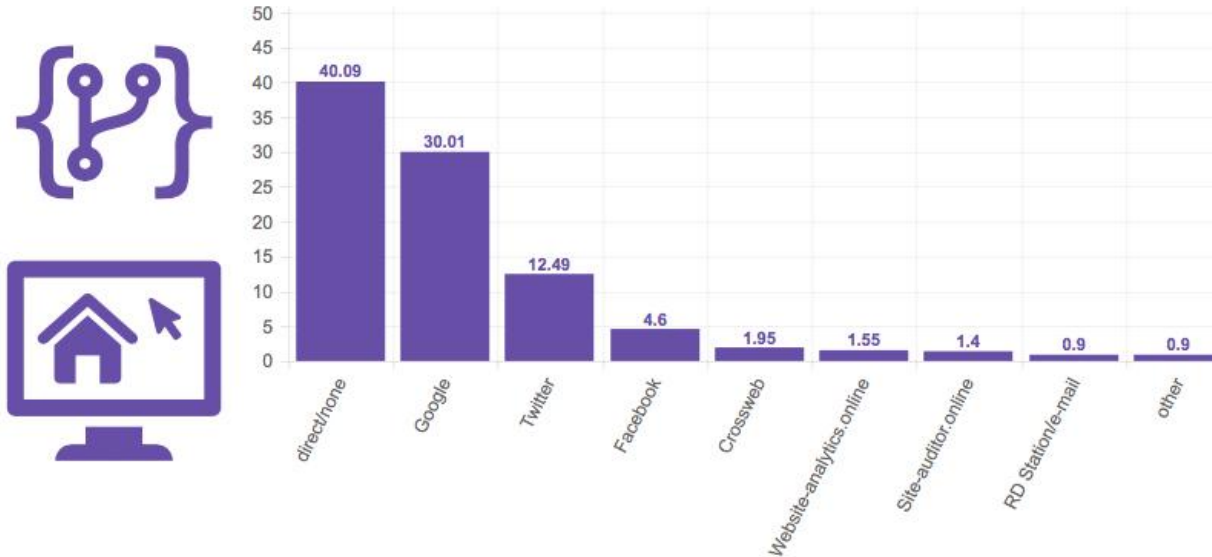


IDALIN BOBÉ

Page	Page Views	Unique Page Views	Avg. Time on Page
	51,170 % of Total: 100.00% (51,170)	39,082 % of Total: 100.00% (39,082)	00:02:04 Avg for View: 00:02:04 (0.00%)
1. /lambdadays2017	27,807 (54.34%)	19,755 (50.55%)	00:02:42
2. /lambdadays2017/	2,445 (4.78%)	1,559 (3.99%)	00:02:07
3. /	2,169 (4.24%)	1,187 (3.04%)	00:01:17
4. /lambdadays2016/	1,385 (2.71%)	1,010 (2.58%)	00:01:49
5. /lambdadays2017/claudia-doppioslash	720 (1.41%)	660 (1.69%)	00:01:25
6. /lambdadays2017/rob-martin	685 (1.34%)	642 (1.64%)	00:01:26
7. /lambdadays2017/jose-valim	625 (1.22%)	577 (1.48%)	00:01:01
8. /lambdadays2017/tomasz-kowal	558 (1.09%)	518 (1.33%)	00:01:16
9. /lambdadays2017/david-turner	486 (0.95%)	454 (1.16%)	00:01:23
10. /lambdadays2017/idalin-bobe	482 (0.94%)	424 (1.08%)	00:01:07

7.1.3 Sources

The highest number of new users on www.lambdadays.org were directed to the website via a direct link (40.09%). One of the main source of traffic was Google Search (30.01%). This might indicate that a high number of recipients have already heard about the conference and wanted to learn more.



Next group of visitors found us by clicking a link on **Twitter** (12.49%).

Another popular source of information on Lambda Days is **Facebook** with 4.60% of new viewers.

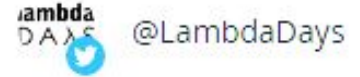
After that there is a Polish IT-industry event database website Crossweb.pl (1.95%), which was one of the conference's media partners.

7.2 Social Media - Twitter

Among all Social Media we have used, Twitter was the most effective promotional tool. @LamdaDays profile has **1500 followers**. From September until end of March we have tweeted around 280 messages.

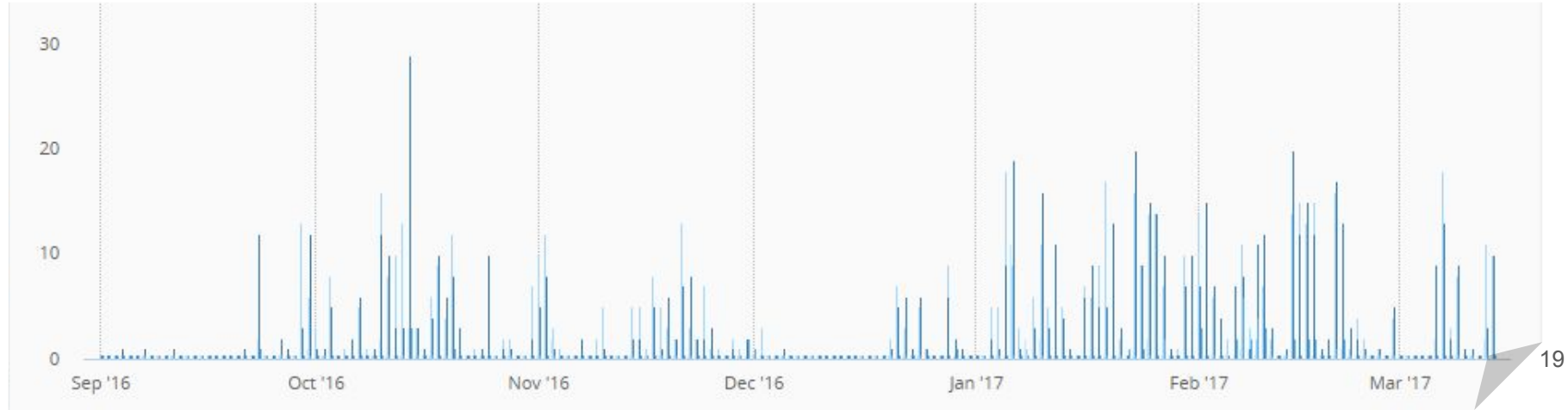
- Tweets - total number of tweets published from Twitter accounts (includes replies as well)
- Followers - number of people who are following Twitter accounts
- Engagement - the sum of interactions received for all tweets: retweets, replies, quotes and likes
- Traffic - Total clicks on all the Ow.ly links we've posted

Followers
1.5K +342



7.2 Social Media - Twitter

Engagement is the sum of interactions received for all tweets: retweets, replies, quotes and likes. From September until end of March there were around 1 500 interactions:



7.2 Social Media - Twitter

Engagement for Posted Tweets ?

Date	Message	Retweets	Replies	Quotes	Likes
@LambdaDays Feb 20, 13:25	First 2017 #LambdaDays video is available! See Keynote: Why Functional Programming Matters by @rjmh and Mary Sheeran http://ow.ly/eO6k309arXV	18	1	1	17
@LambdaDays Mar 07, 15:15	#LambdaDays 2017 highlights http://ow.ly/eoDQ309FusP thanks again everyone! #OMGkrk #Erlang #Elixirlang #Clojure #Fsharp #Haskell #Scala	8	0	0	7
@LambdaDays Feb 14, 16:35	Slides: "Building a Graphical IDE in Elm/Purescript for an Embedded Language that Compiles to the Erlang VM" http://ow.ly/y91g308ZXk6 @doppioslash	7	0	0	12
@LambdaDays Mar 14, 12:00	"#Elixirlang and money" by @snajper47 is now available on our website http://ow.ly/dkYx309SWcR #OMGkrk	6	0	0	8
@LambdaDays Mar 13, 09:55	New video! A song of types and errors, or how I found myself leading teams of #Scala developers @ValentinKasas http://ow.ly/19ni309Qljt #OMGkrk	6	0	2	1
@LambdaDays Mar 09, 12:40	Building a Graphical IDE in #Elmlang/#Purescript for an Embedded Language that Compiles to the #Erlang VM @doppioslash http://ow.ly/yoll309JMBi	6	0	0	9

Above are the most popular tweets. Tweets with valuable content, such as videos or slides from presentations, capture the Lambda Days audience's attention the most. Also the tweets around conference related events, including workshops or after-party get noticed more than regular tweets promoting the conference.

7.3 E-mail marketing campaign

13 promotional e-mails (containing our sponsors' logos) were sent out between 1 September and 21 February, with a summed-up number of 4 502 unique opens and 858 unique clicks.


Name	Sent On	Sent	Total Opens	Unique Opens	Open Rate	Total Clicks	Unique Clicks	CTR	Click-To-Open Rate
Lambda days 2017 call for papers	05/10/2016 15:35:00	1522	1122	563	0.3728	60	50	0.0331	0.0888
Lambda days 2017 early	20/10/2016 15:45:00	1506	771	525	0.3493	116	99	0.0659	0.1886
Lambda days 2017 registration I	22/11/2016 13:10:00	1674	911	640	0.3848	80	75	0.0451	0.1172
Lambda days 2017 registration II	21/12/2016 14:55:00	1653	881	610	0.3722	85	75	0.0458	0.123
Lambda days 2017 registration III	17/01/2017 18:30:00	1643	837	623	0.3829	133	109	0.067	0.175
Lambda days 2017 speakers	24/01/2017 18:15:00	36	141	29	0.8286	69	22	0.6286	0.7586
Lambda days 2017 workshops	31/01/2017 17:00:00	1535	664	532	0.3489	93	72	0.0472	0.1353
Lambda days 2017 workshops sponsors	01/02/2017 19:33:27	5	2	1	0.2	0	0	0	0
Lambda days 2017 attendees - 1	02/02/2017 17:30:00	324	549	251	0.7819	282	117	0.3645	0.4661
Lambda days 2017 attendees -post	14/02/2017 17:00:00	358	440	261	0.7331	263	150	0.4213	0.5747
Lambda days 2017 speakers -post	15/02/2017 16:50:00	35	66	25	0.7143	30	15	0.4286	0.6
Lambda days 2017 attendees -post final	21/02/2017 16:50:00	358	330	219	0.6134	70	56	0.1569	0.2557
Lambda days 2017 speakers -post final	21/02/2017 16:50:00	35	38	23	0.6571	7	5	0.1429	0.2174
	SUM	11294	7039	4502		1305	858		

The table shows: the list of e-mail shots sent out to registered attendees, speakers and conference prospects; The prospective delegates e-mailing base (number of receivers) for each e-mail shot, Total Opens, Unique Opens, Total Clicks (on any link in the e-mail), Click-Through Rate.

7.4 Video presentations


All talks presented at Lambda Days 2017 have been recorded. The videos are published on the Erlang Solutions channel at youtube.com and promoted through Lambda Days social media and Lambda Days website.


This is what the numbers were on 30.03.2017:





Lambda Days 2017
Erlang Solutions • 36 videos • 1,213 views • Updated yesterday

▶ Play all ◀ Share + Save


- 

Lambda Days 2017
by Erlang Solutions
- 

Keynote: Why Functional Programming Matters - John Hughes, Mary Sheeran (Lambda Days 2017)
by Erlang Solutions
- 

The Thrilling Adventures of Lovelace, Babbage & the Analytical Engine - Sydney Padua
by Erlang Solutions
- 

Building the systems of tomorrow - Txus Bach (Lambda Days 2017)
by Erlang Solutions



Detecting Recursion Schemes in Haskell Functions (...) - Adam D. Barwell (Lambda Days 2017)

John Hughes and Mary Sheeran: Keynote: Why Functional Programming Matters - **5 326 views**

José Valim - GenStage and Flow - **2 466 views**

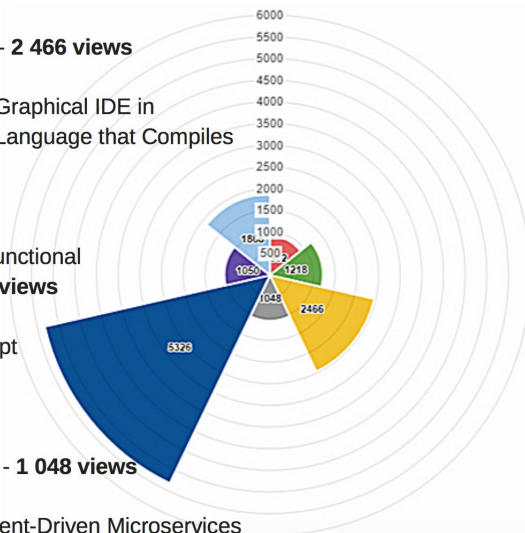
Claudia Doppioslash - Building a Graphical IDE in Elm/Purescript for an Embedded Language that Compiles to the Erlang VM - **1 868 views**

David Turner - Some History of Functional Programming Languages - **1 218 views**

Emin Hasanov - Using Clojurescript to launch iOS/Android apps to 1M users - **1 050 views**

Tomasz Kowal - Elixir and money - **1 048 views**

Nikhil Barthwal - Implementing Event-Driven Microservices Architecture using Functional programming - **902 views**



lambda DAYS

9 - 10 FEBRUARY 2017
KRAKÓW / POLAND

7.5 Marketing materials



lambda
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lambdadays.org



lambda DAYS 9 - 10 FEBRUARY 2017 KRAKÓW / POLAND			
DAY 1 FEBRUARY 9 / 2017			
08:00 - 09:00 09:00 - 09:30 09:30 - 10:30	REGISTRATION WELCOME! ATTENTION: Please bring your registration badge! John Hughes, Wary Berman		
10:30 - 11:00	COFFEE BREAK		
11:00 - 11:20	RESEARCH TRACK John Hughes	ROOM2 David Smith &	ROOM3 David Smith &
11:25 - 11:45	On the margins of Functional programming: Recursive Automata Automatically Deriving List Monads for Monoidal Functors Krzysztof Hryciuk	Building a simple string service on C Robert Breen	
11:55 - 12:15	Using Functional Pattern Matching Krzysztof Hryciuk	Building and Flow Robert Breen	Can You Be a Farmer? Robert Breen
12:20 - 12:40	Advanced Selection, or how to train a Model in a Decision Space Mika Yano		
12:40 - 13:40	LUNCH BREAK		
13:40 - 14:00	Using Typed Functional Pattern Matching Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk
14:05 - 14:25	Using Typed Pattern Matching for Data Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk
14:35 - 14:55	Using Typed Pattern Matching for Data Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk
15:00 - 15:20	Using Typed Pattern Matching for Data Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk
15:20 - 15:50	COFFEE BREAK		
15:50 - 16:10	Using Typed Pattern Matching for Data Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk
16:15 - 16:35	Using Typed Pattern Matching for Data Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk
16:45 - 17:15	Using Typed Pattern Matching for Data Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk
17:25 - 17:55	Using Typed Pattern Matching for Data Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk	Using Typed Pattern Matching for Data Krzysztof Hryciuk



Sirius
siriusphoto.net

8. ATTENDEE FEEDBACK

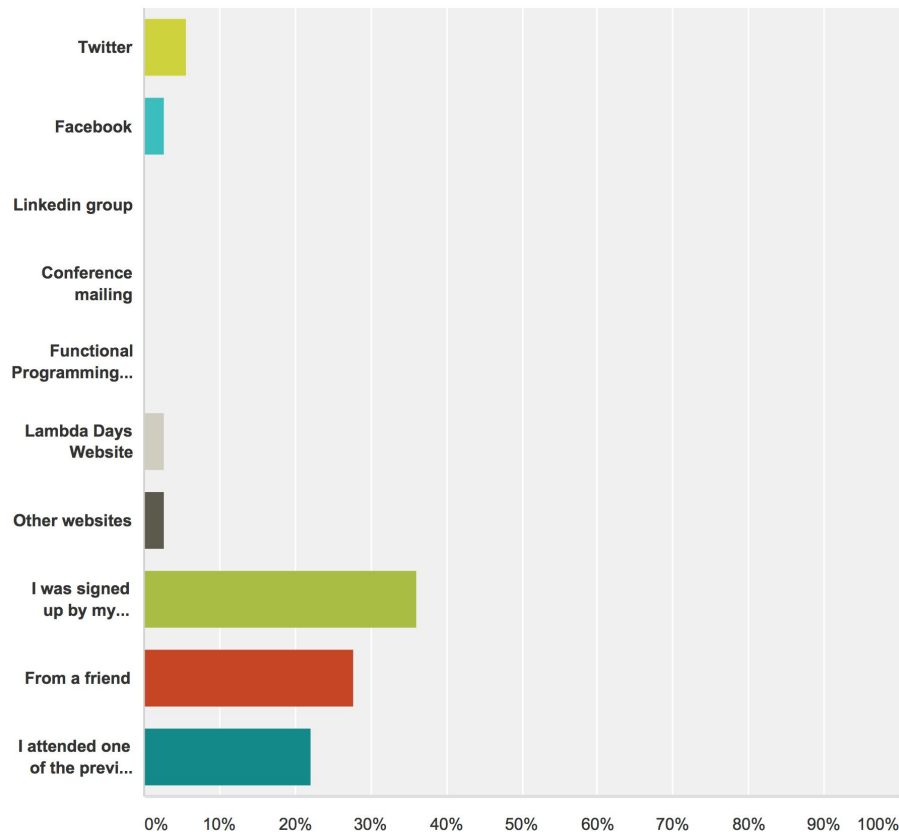
Getting the post-conference feedback helps to evaluate and improve the event in every aspect.

We have analyzed the results of a survey sent to all speakers and attendees.

Q1: How did you hear about Lambda Days Conference?

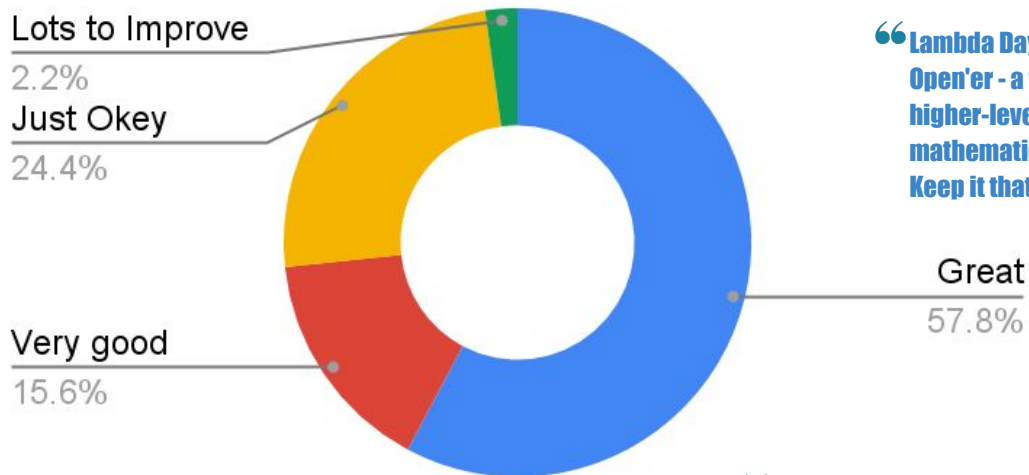
Many of the Lambda Days attendees were signed up for the conference by their company (36.11%), heard about it from a friend (27.78%) or had already participated in the previous edition (22.22%).

For us the most important takeaway from this is that over a half of the participants are **attracted through the good experience** they or their friends had and that people recommend the event to their friends and coworkers.



8. ATTENDEE FEEDBACK

Q2: What was your overall impression of the conference:



“Overall -
loved it!”

“organization
was great”

“It would be great to
have an additional
tutorial track, to get
people up-to-date to
FP languages.”

“Lambda Days is a coders'
Open'er - a trip into the
higher-level world of
mathematics, and history.
Keep it that way, please!”

“Would be cool to be
able to vote online and
add some comments
about the presentation
right after the talk.”

“Two things:
1- THANK YOU!
2- YOU'RE
AWESOME! ;D”

“There could be more
space where people can
hangout and talk during
the break.”

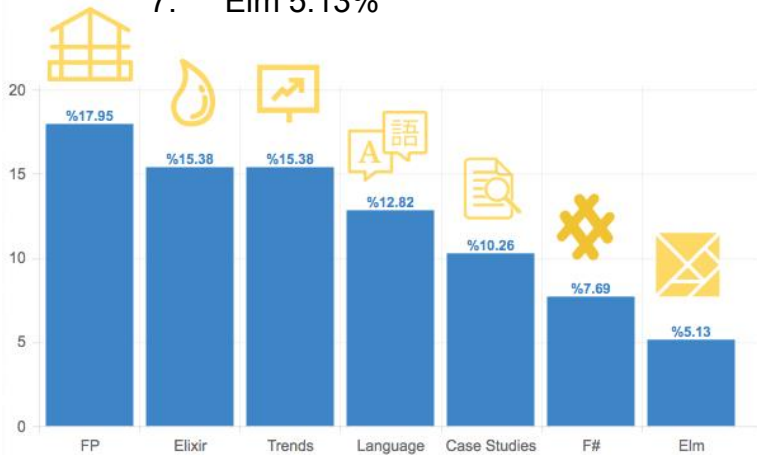
“Love the enthusiasm that
people showed for functional
programming and getting
informed about new trends and
classical stuff.”

8. ATTENDEE FEEDBACK

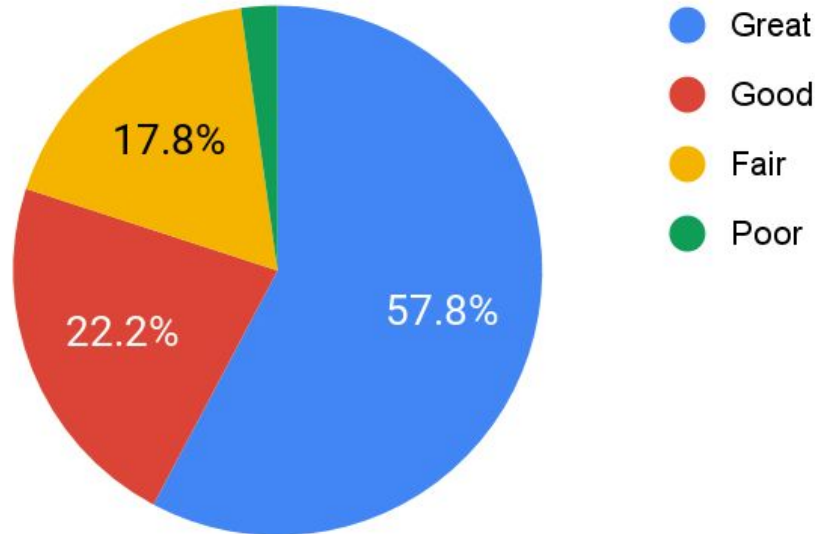
Q3: Which subject were you most interested in?

TOP 7

1. Foundations of Functional Programming 17.95%
2. Elixir 15.38%
3. Trends in software design/community building 15.38%
4. Language Design 12.82%
5. Case studies from technology companies 10.26%
6. F# 7.69%
7. Elm 5.13%



Q4: In general what did you think of the talk quality?



8. ATTENDEE FEEDBACK

Q5: Which presentation did you enjoy the most (excluding Keynotes)?

TOP 7



1. GenStage and Flow - José Valim



2. Elixir and money - Tomasz Kowal



3. Practical Lambda Calculus - Jonas Winje, Einar Høst



4. Going bananas with recursion schemes for fixed point data types - Paweł Szulc



5. Some History of Functional Programming Languages - David Turner



6. The Thrilling Adventures of Lovelace, Babbage and the Analytical Engine - Sydney Padua



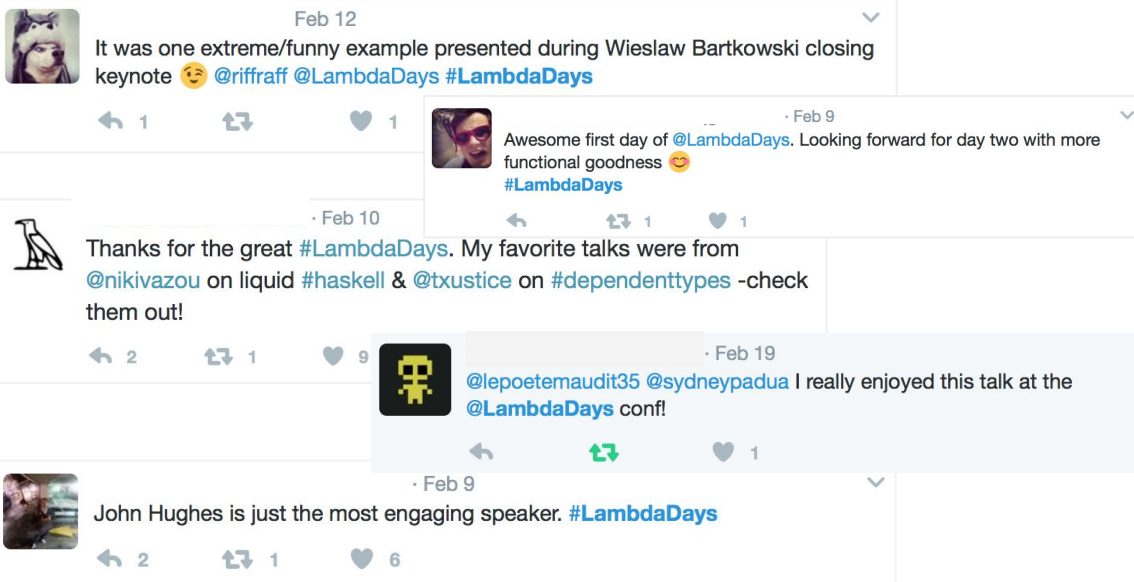
7. The Dramatic Consequences of the Open Source Revolution... - Heather Miller



8. ATTENDEE FEEDBACK

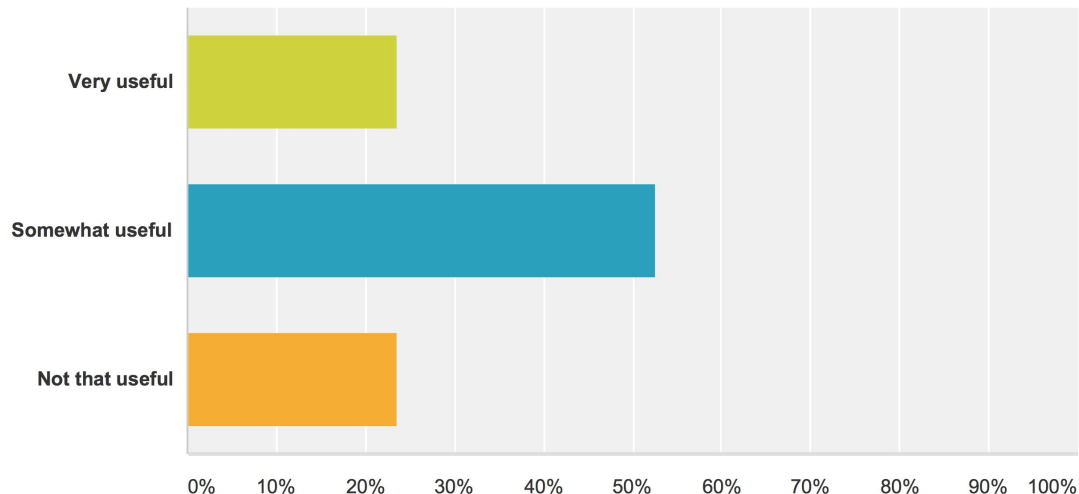
Other highly praised talks are:

1. Automatically Deriving Cost Models for Structured Parallel Processes Using Hylomorphisms - Kevin Hammond
2. I can haz no Futures? - Michał Płachta
3. Implementing Event-Driven Microservices Architecture using Functional programming - Nikhil Barthwal



8. ATTENDEE FEEDBACK

Q6: How useful to your job/work were the talks?



“Gen Stage and Flow was a **good match** with my day job.”

“I just am not a functional programmer, but **maybe in the future** this can be useful.”

“Testing with mutants is an interesting **idea to explore** in MongooselM development.”

“Some useful practical things, but the chief gain is **opening one's mind** for new ideas, theories, points of view etc. When you work long time on a single technology/codebase your mind closes, as if you were going along a rail. An event like this **helps to "derail" your mind**, in a positive way.”

“Very **helpful**, very nice! Great crew!!”

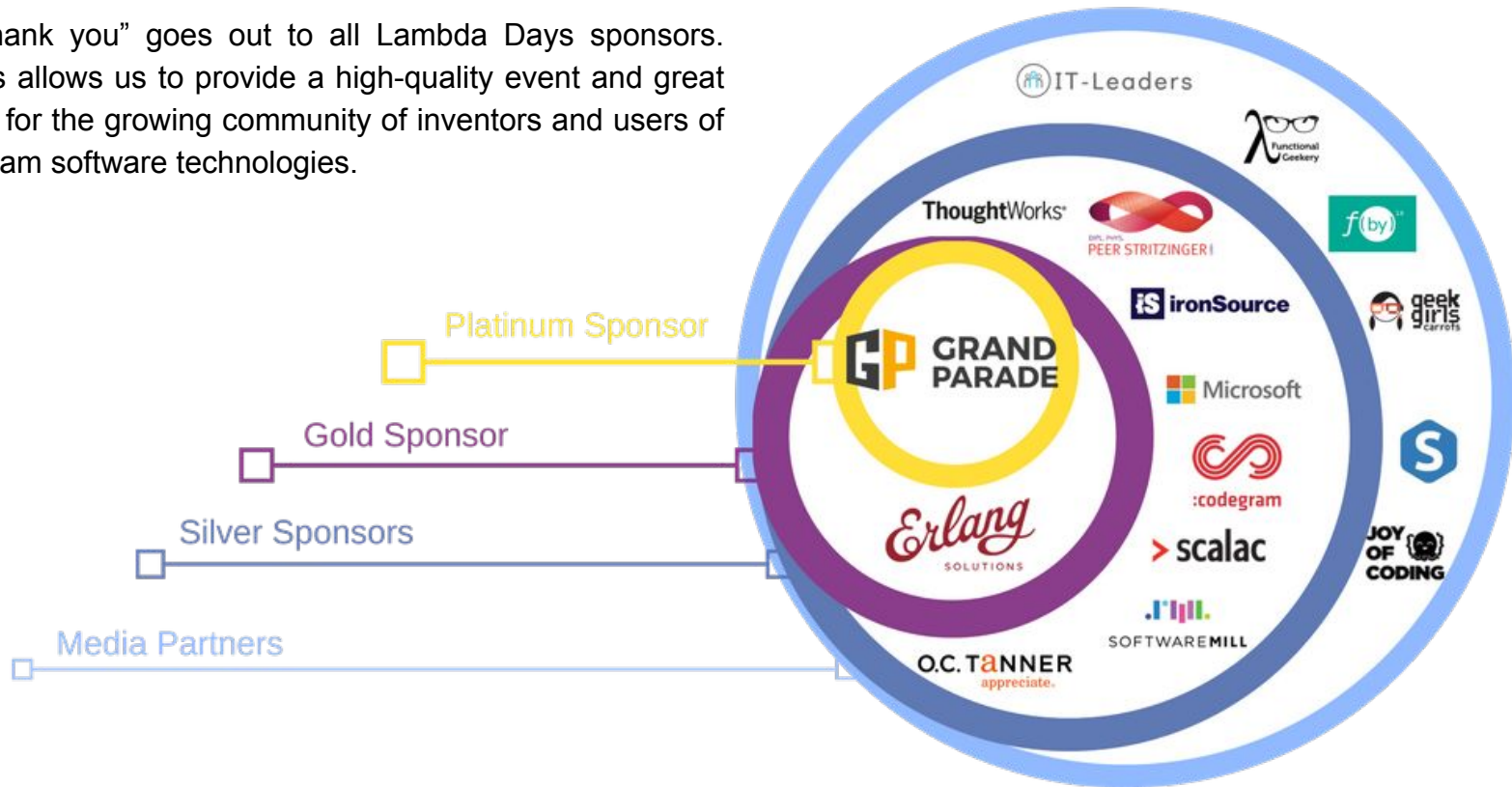
“New perspectives. New application areas.
Friendly enthusiasm!”

8. ATTENDEE FEEDBACK

Q7: Is there any other topic you would like us to cover next year? Any particular speaker you would like to see at Lambda Days 2018?



A special “thank you” goes out to all Lambda Days sponsors. Sponsorships allows us to provide a high-quality event and great opportunities for the growing community of inventors and users of non-mainstream software technologies.



SEE YOU NEXT YEAR!

Lambda Days 2017 was undoubtedly a big success. We managed to maintain a very high level of participation in both technical (Talks and Workshops) and social (Lunch and Coffee Breaks, After Party) parts of the event.

The conference was very well received, what has been proved by the comments on social media.

The date for Lambda Days 2018 is already established.
The conference will take place on
22-23 February 2018
at the Auditorium Maximum UJ in Krakow.

We look forward to working with you on the next edition of Lambda Days!



· Feb 10

@LambdaDays its been a great event, a lot of inspiration and my inner knowledge hunger has been satisfied :) see you next year!



1



· Feb 13

so many wonderful people at #LambdaDays... thank you all for a great time! ;)



1



1



· Feb 9

How come #LambdaDays isn't more widely known? I'm enjoying it so far.



1



· Feb 10

This was my 3 time at @LambdaDays and I am planing on coming back next year! Great conference that gets better every year. And Krakow! ❤️



2



3



· Feb 10

I loved this year's @LambdaDays. Perfect mix of abstract brain exercises with human interactions. Thank you all!



2



6