CESRA community business meeting

July 4, 2023 at 18:00

CESRA

Business meeting agenda:

Opening of the meeting (President)

Selection of the counting committee (Alexander Warmuth + 2tellers for counting votes (if needed))

President’s report on CESRA activities

Future CESRA activities

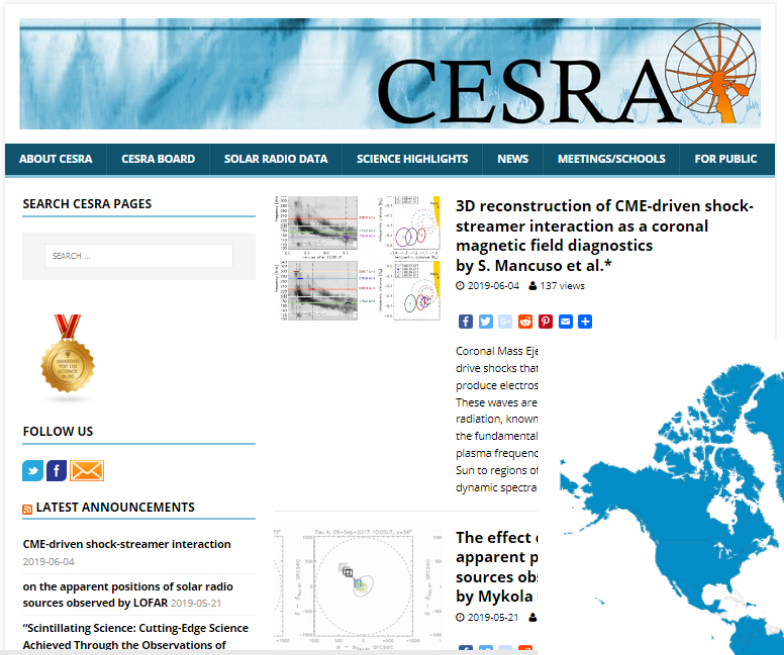
Election of new Board members

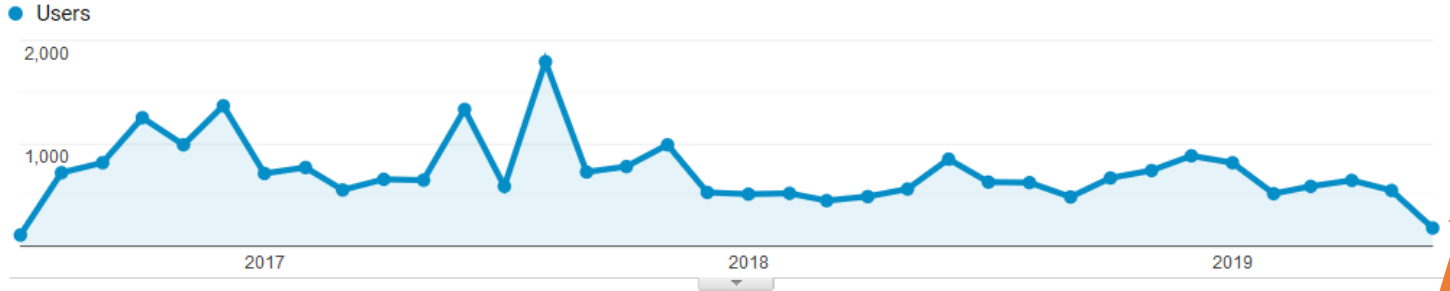
Other announcements

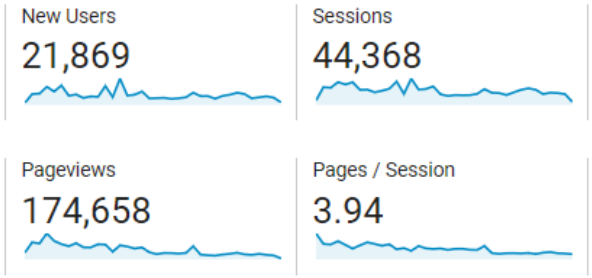
Closing of the meeting

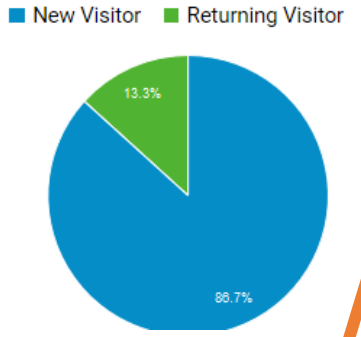
New CESRA webpage (launched July 2016)

cesra.net









Country

		0 % of Total: 0.00% (0)	21,869 % of Total: 100.00% (21,869)
1.	United States	0 (0.00%)	7,479 (34.20%)
2.	United Kingdom	0 (0.00%)	3,536 (16.17%)
3.	Russia	0 (0.00%)	1,002 (4.58%)
4.	Canada	0 (0.00%)	846 (3.87%)
5.	Netherlands	0 (0.00%)	755 (3.45%)
6.	India	0 (0.00%)	740 (3.38%)
7.	France	0 (0.00%)	710 (3.25%)
8.	China	0 (0.00%)	656 (3.00%)
9.	Germany	0 (0.00%)	616 (2.82%)
10.	Australia	0 (0.00%)	352 (1.61%)

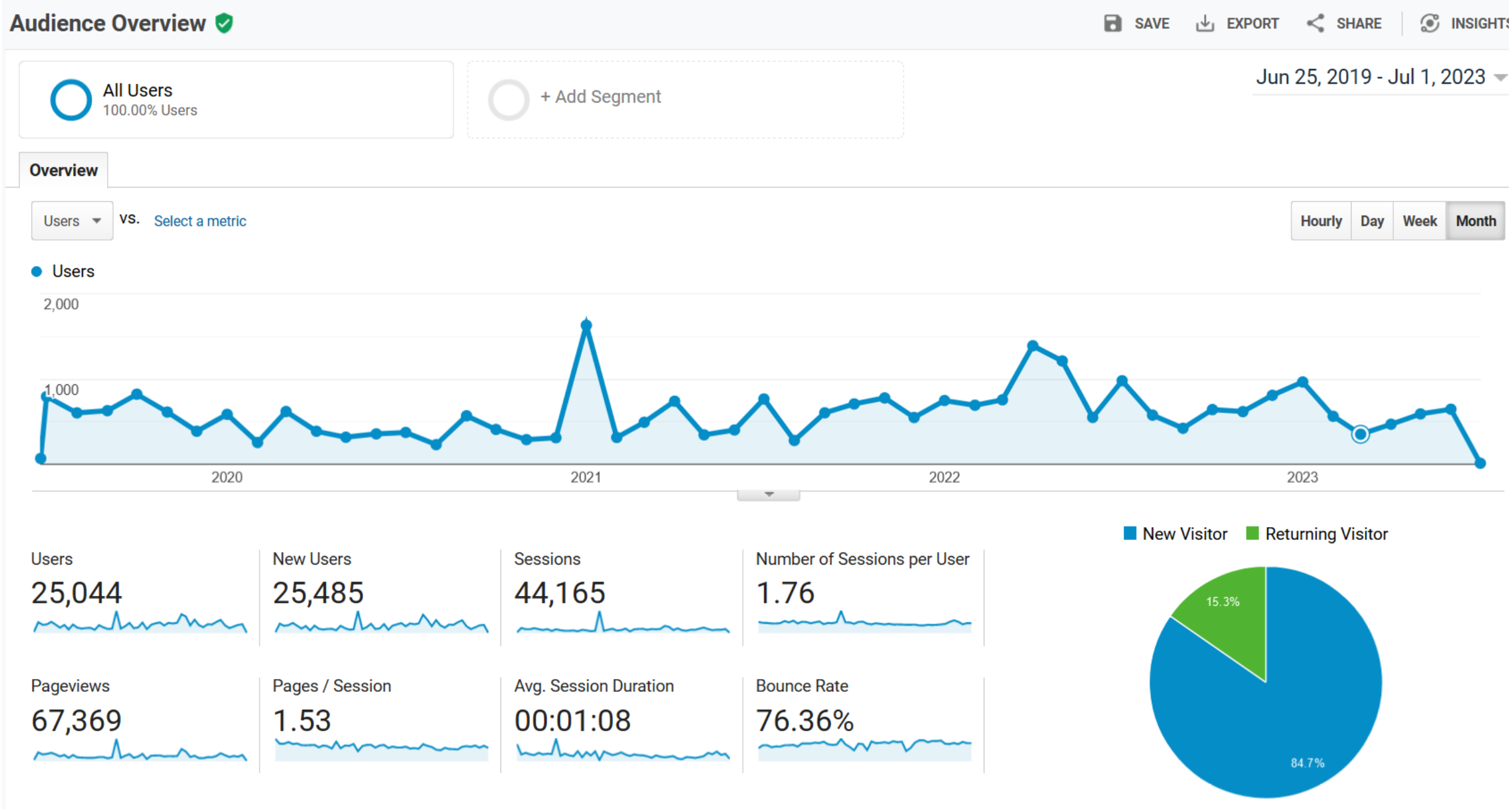
Thanks to **Kenzie Nimmo** (summer student), who worked with Eduard Kontar to create WordPress Webpage.

Since 2016, the page was viewed 175k times by 22k different users from **139 countries**.

Now we have around 700 users per month

New CESRA webpage (launched July 2016)

cesra.net



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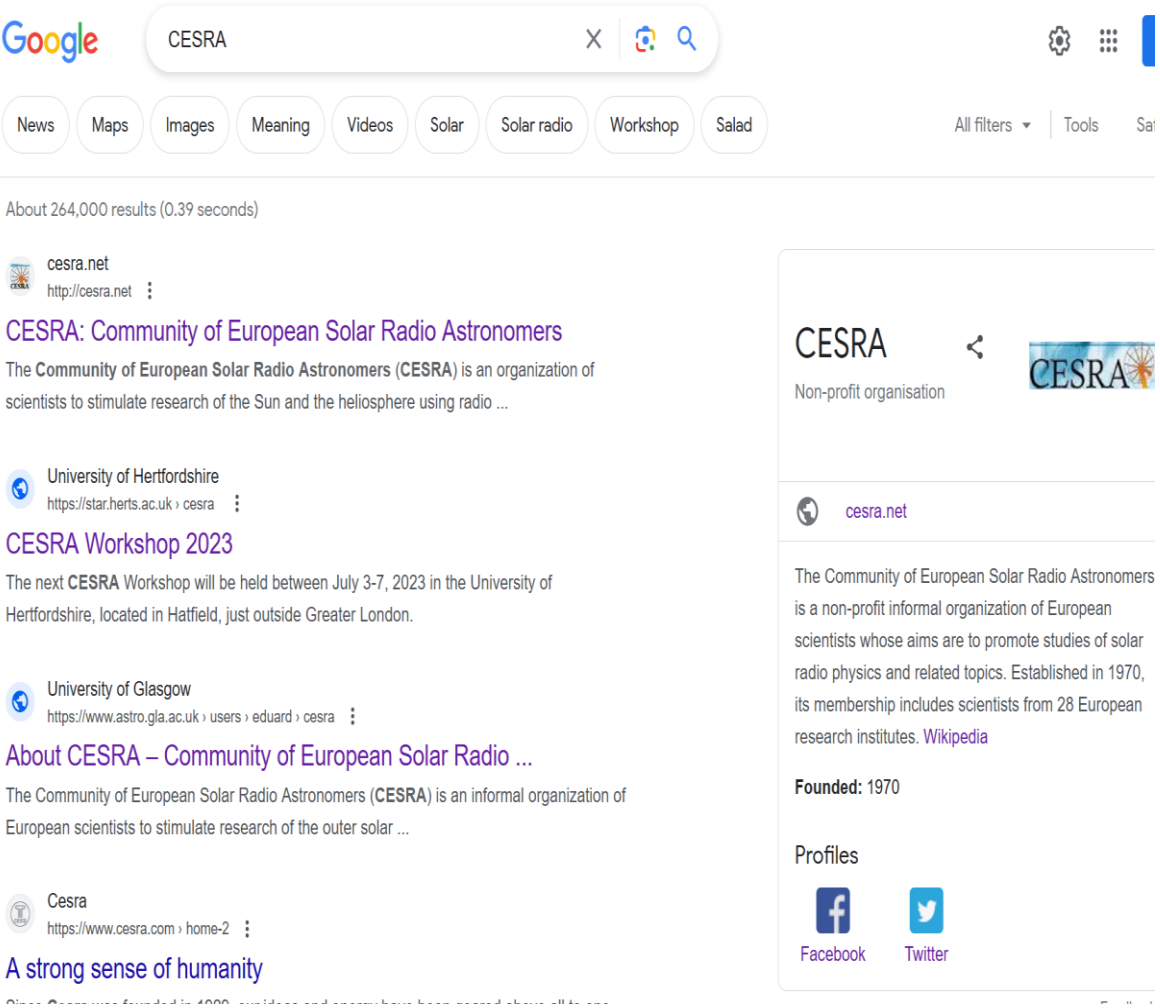
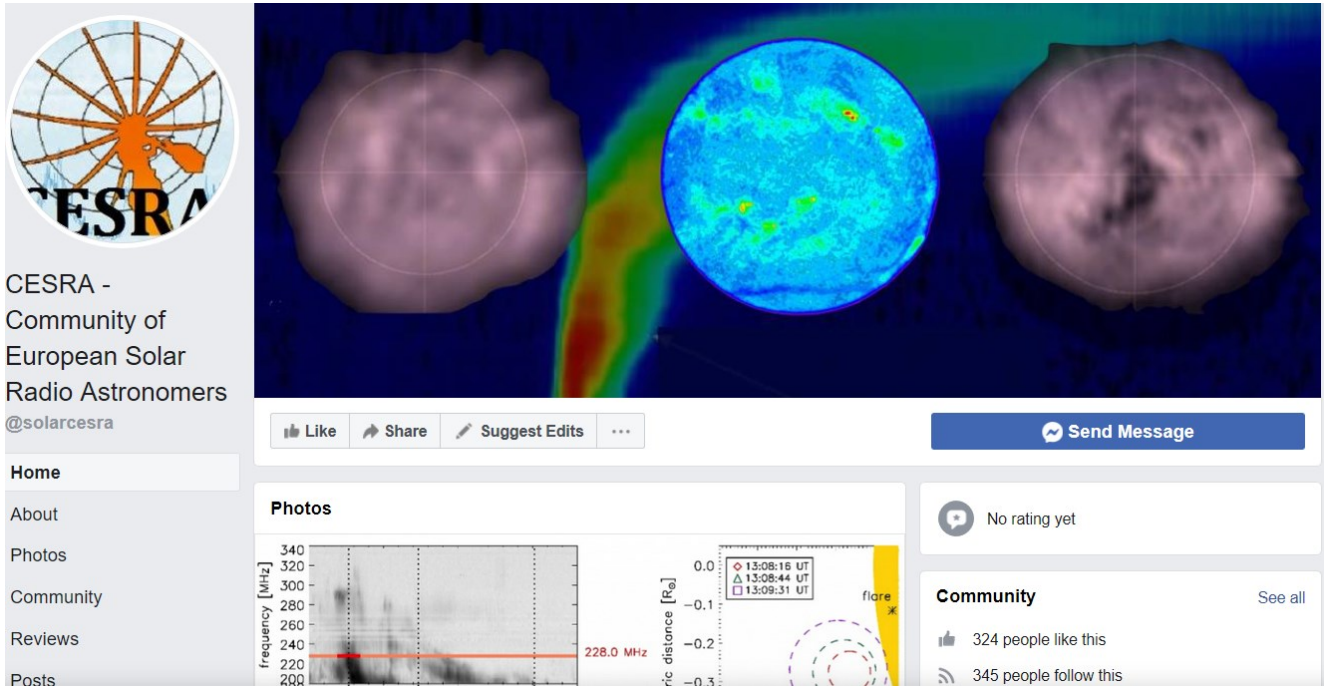
	Country	Users	% Users
1.	United States	5,025	19.81%
2.	China	4,676	18.43%
3.	United Kingdom	2,672	10.53%
4.	Indonesia	1,389	5.48%
5.	India	1,058	4.17%
6.	Russia	827	3.26%
7.	Germany	750	2.96%
8.	Singapore	674	2.66%
9.	Mexico	508	2.00%
10.	France	487	1.92%

CESRA facebook

https://www.facebook.com/solarcesra/



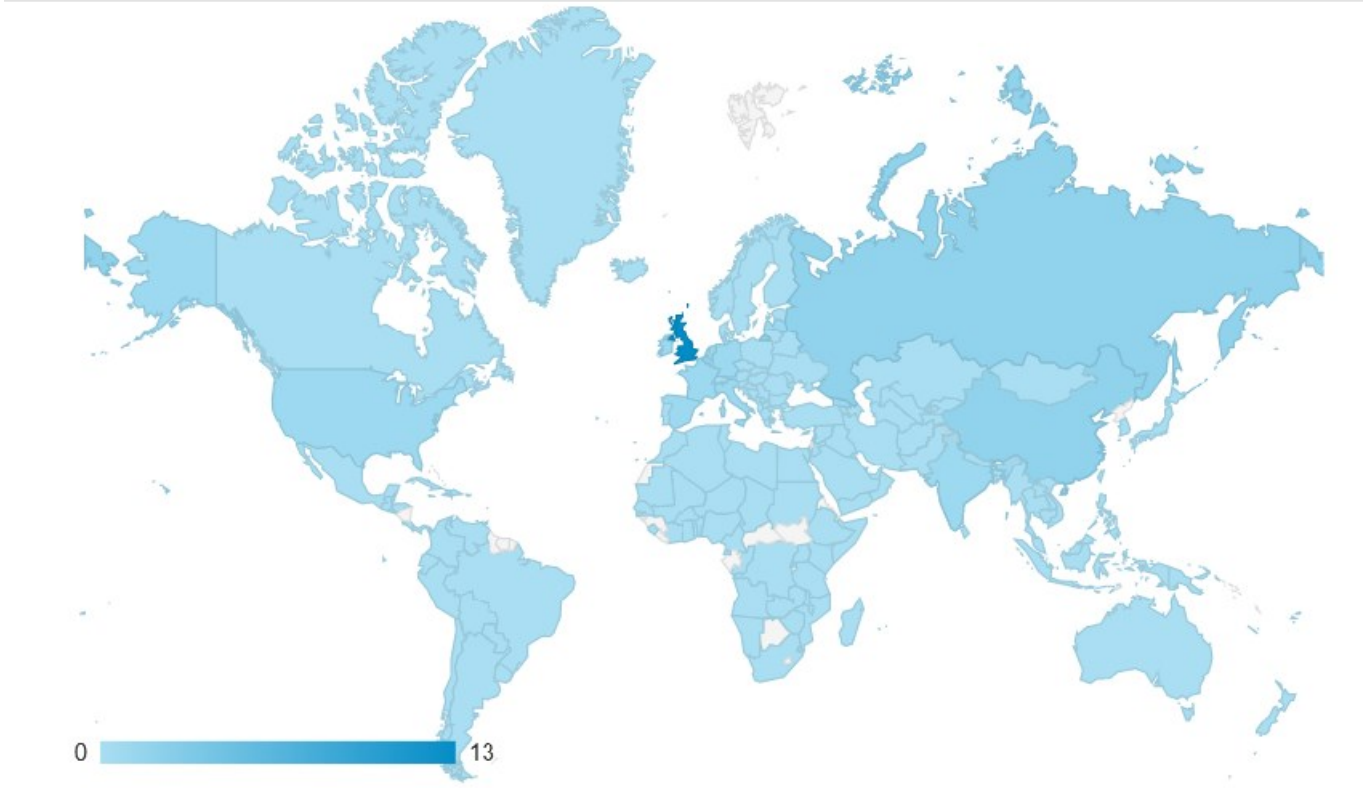


CESRA twitter https://twitter.com/cesra_community/

Thanks to Eoin Carley, Kenzie Nimmo, Natasha Jeffrey, Galina Motorina (also VK sharing)

Solar Radio Science Highlights (aka nuggets)

cesra.net

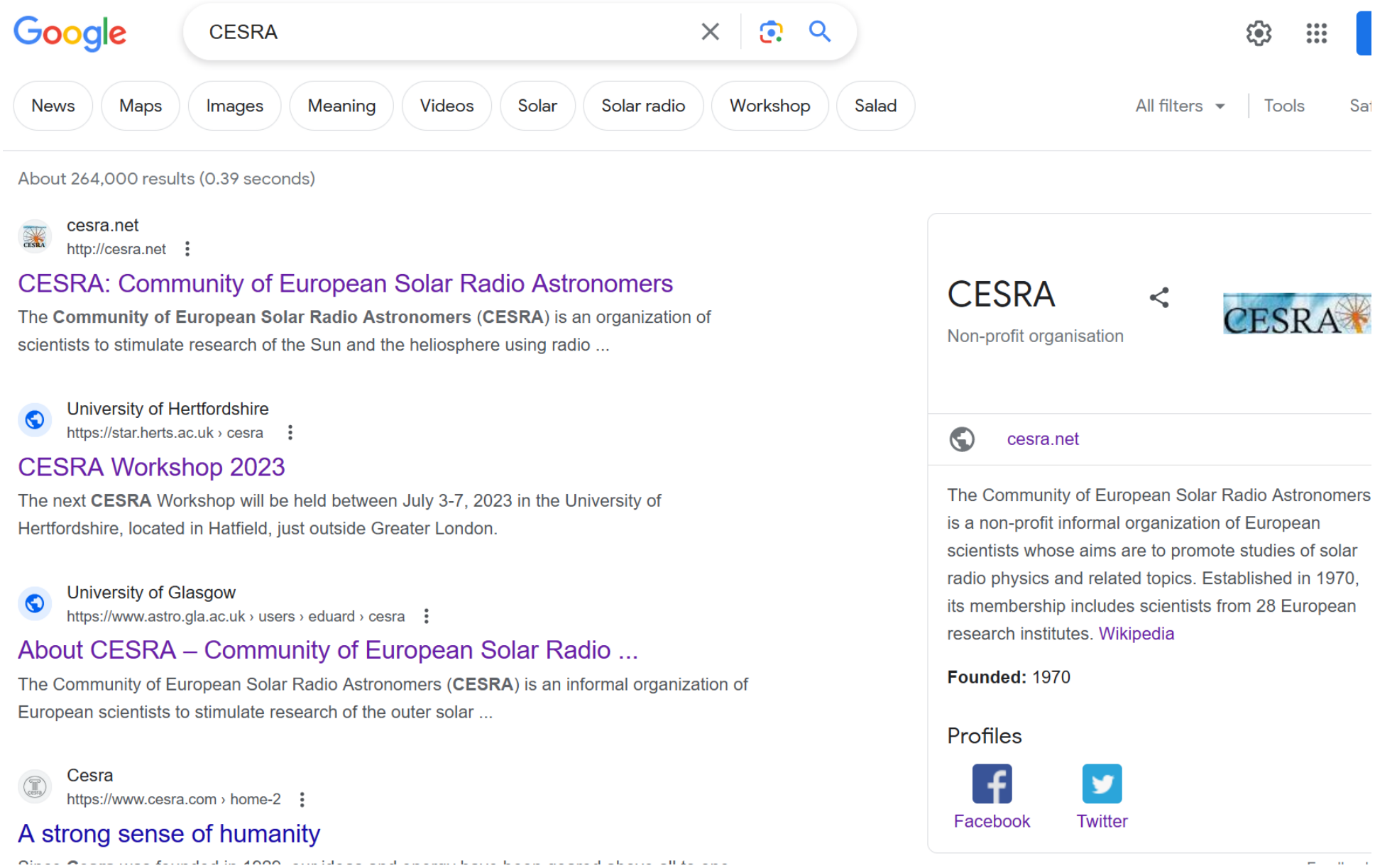


Editors: Eoin Carley (till 2022)
&Eduard Kontar

The Highlight of Solar Radio Physics aka CESRA Nugget allows you to publish fresh research (normally based on a refereed paper published within 3 month) to keep CESRA community informed and up-to-date.

Your contributions are always welcome!

CESRA Wikipedia entry cesra.net



Thanks to Sijie Yu

CESRA and RadioNet4

'Radionet4' funded till 2020
From solar radio: Eduard Kontar (Uni. Glasgow)
RadioNet is a consortium of leading institutions in Europe, Republic of Korea and South Africa, integrating at European level world-class infrastructures for research in radio astronomy. RadioNet fosters a sustainable research environment. RadioNet leverages the capabilities of its partners on European scale. RadioNet is a project funded in the framework of the European Horizon 2020.

RadioNet4 funding for solar training events:

- LOFAR solar and space weather KSP busy week in 2019 **- funded**
- School/workshop on fine structures in solar radio bursts in 2020 - **COVID19, but was online in 2021...**
- CESRA summer school 2020 : Vratislav Kupar (Prague) - COVID19 cancelled

Summer schools

CESRA 2018 Summer School

10-14 September 2018

Royal Observatory of Belgium

Europe/Brussels timezone

Organiser: Christophe Marqué et al

CESRA summer school 2020 : Vratislav Kupar (Prague) - did not happen ;(

CESRA and European Solar Physics and European Solar Physics Society

- **16th European Solar Physics Meeting (ESPM-16)**

- **ESPM-16, cosponsored by CESRA**

Virtual meeting

September 6-10, 2021

- Special issue published in Advances in Space Research (February 2023)

Future plans

Update email list (via google group)

CESRA solar radio science highlights to continue

Co-sponsoring European Solar Physics meeting – Turin, Italy

Europe –China meetings (3rd in China ?)

CESRA summer schools (?)

CESRA2023 workshop special issue?

Celebrating half a century of CESRA?

CESRA Board Elections

CESRA Board Elections

Current Board Since 2019, Potsdam:

Eduard Kontar (Chair, President) Glasgow
Alexander Nindos (Secretary) Ioannina
Alexander Warmuth (Treasurer) Potsdam
Gregory Fleishman, Newark/Freiburg, Germany
Jasmina Magdalenic, Brussels
Richard Fallows – left in 2022

CESRA Board Candidates

Chrysaphi, Nicolina
Gallagher, Peter
Gordovsky, Mykola
Magdalenic, Jasmina
Nindos, Alexander
Zucca, Pietro

To vote, please select (up to) 3 names.