Mentimeter

What is your main take-away from this workshop?

The momentum is building

Large collaborations in place for time and frequency services including NMIs, labs and companies

- connect with the different actors

Very good developments in T&F transfer in Belgium!

Existing projects and evolution of technology

Time and frequency transfer is of prime importance for fundamental sciences but also for economical and strategic applications

Time and frequency independence of GNSS is essential for security.

my motivation was to have a calendar of BOOSTED project

2

21

What is your main take-away from this workshop?

Belgium is on the train. Bravo!

Current and futur applications

Time and frequency transfer is important for future technologies

TMF had so many applications

T&F infrastructure is building in Belgium and growing in EU

Hopefully get time and phase independant from gnss

Conference interessante, en particulier les solutions techniques et commefciqles pour la dissémination du signal

Resilient T&F networks are crucial for the future

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What is your main take-away from this workshop?

Already mentioned

Resilient T&F networks are crucial for the future

Applications of T&F Dedicated equipment

Redundancy more complex than I thought.

accurate timing will become indispenasble

Resilient T&F networks are essential for the future

Full redundancy of BTFS is becoming a reality

Both

2

21

What is your main take-away from this workshop?

The knowledge about ongoing research and applications for time and frequency transfer alongside the problems to be solved. Also the networking with people that are doing not only talking is valuable.

2

21

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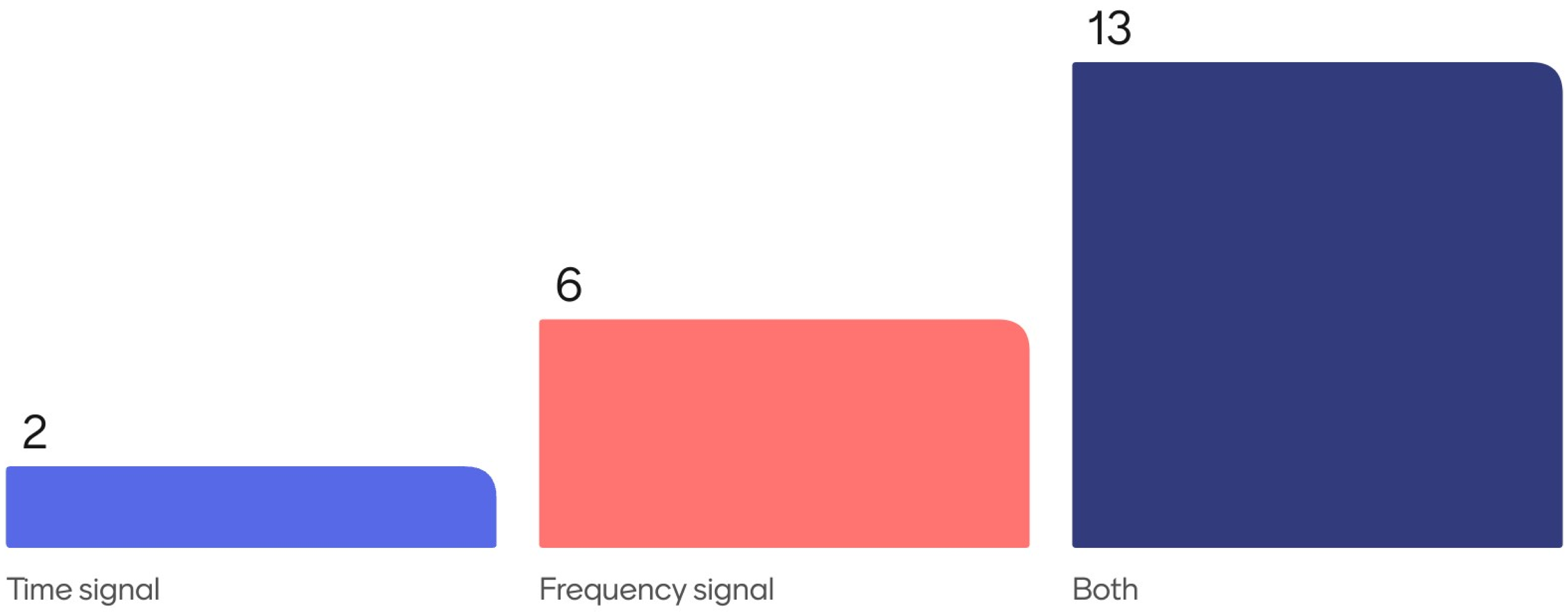
What type of signal are you interested in?



1
21

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What would you use this signal for?

28 responses

fundamental physics exper
telecom networks
quantum
digitalisation substation
traceability
locking
sensing
radio astronomy
metrology
5g and 6g synchro
energy
telecom
synchronisation
resilience
business
sdr synchronization
commercial applications
traceability to si second
quantum networks
molecular spectroscopy

18

What timing do you have in mind to implement the signal?

1

18