



Writing articles for the media

Sarah Purcell - EGEE Dissemination, Outreach and Communications Manager

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www.eu-egee.org







Your audience

- Think about your audience
 - Scientifically literate?
 - Technically literate?
 - Same platform?
- Do not assume anything
- Have a clear message





Before starting to write find out

- How long should your article be?
- Is there a house style?
- Is there a publication deadline?
- What format should images be in?
 - Size, resolution, file type etc.
- Do you have the rights to any images you want to use?



The first paragraph

- The first paragraph is all important
- Some, if not all, of:
 - Who
 - What
 - When
 - Where
 - Why
 - How
- Not necessarily in that order

• The "who"?

- EGEE
- A collaborating partner
- A beneficiary physicists, the elderly etc.

• The "what"?

Likely to be the keystone of your story

• The "when"?

- Why now?
- Is it really news?

• The "where"?

- Obviously important for any event
- Helps to give the reader context
 - "For the first time in Germany..."
 - "The only in Europe"

• The "why"?

- Benefits of the technical development
- Applications for the technical development
- The human aspect



• The "how"?

- A novel technical approach?
- A new delivery method?

• The "so what?" factor

- At least one of who, what, why, when, where or how should answer the question "so what"?
- Make sure you tell the whole story, and don't leave the end off



The inverse pyramid

Summarise key information in the first paragraph

- Gives the reader enough information to know if they will be interested
- Gives the reader enough information to intrigue!
- Provide background later on



The inverse pyramid

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UK physics funding to be revamped

The way in which the physical sciences are organised and publicly funded in the UK is to be revamped.

The government will create a Large Facilities Council to focus efforts on major projects such as big telescopes and particle physics experiments.

This will merge two existing bodies: the Particle Physics and Astronomy Research Council and the Central Laboratory of the Research Councils.

The government wants the new council to take over by 1 April 2007. It will take responsibility for particle physics, astronomy, space science, nuclear physics, synchrotron radiation, neutron sources and high-power lasers, ...

BBC News website, 25/7/06

- brief punchy headline summarises the story with a few key words
- → the first paragraph summarises the story, usually by explaining the headline
- → the next couple of paragraphs describe the immediate background, and events leading up to it

→ the rest of the story describes the wider background, the implications etc.



Simplicity is key

Use simple words where you can

- Don't say "mobilise" if you can say "move"
- Don't say "revert back", say "undo"

Explain acronyms

- Always for the first use
- Where possible later on for clarity

Don't use internal language

 NA2, SA1, JRA1, MNA2.2 – all meaningless to an outsider



Writing style

- Every sentence must have at least one verb – and this is usually the most important word
- Avoid tautology; "a new innovation"
- Try not to use a word more than once in a sentence
- Don't start all sentences in a paragraph the same way



Writing style

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- Don't use redundant words or phrases:
 "fill up the bottle", "for the month of January", "close scrutiny", "comprise of"
- Avoid over complex sentences full of subordinate clauses and phrases, shorter sentences are easier to read
- Keep tenses consistent
- Quotes from people help the reader identify with the story



A follow up action

- A companion question to "so what?" is "now what?"
- Your reader may want more information, to get involved, to come to an event – tell them how.



Read your own work and ask, "Do I mean what I say, and have I said what I mean?"





ASK!

sarah.purcell@cern.ch



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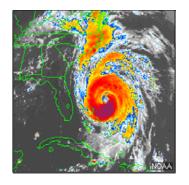
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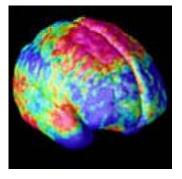
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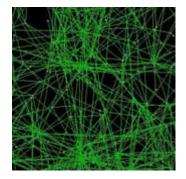
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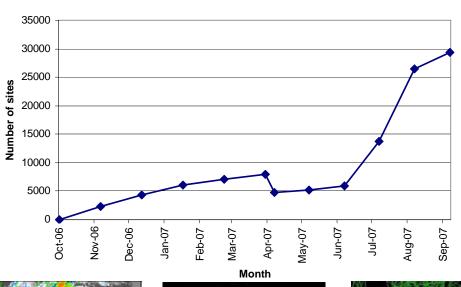
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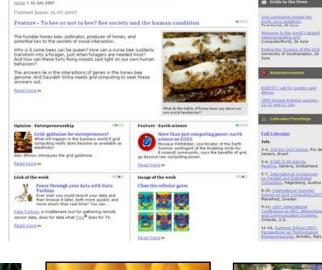
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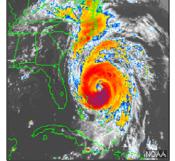
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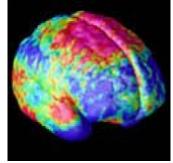
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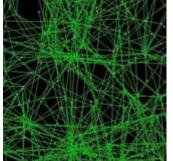
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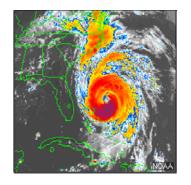
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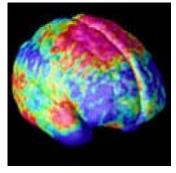
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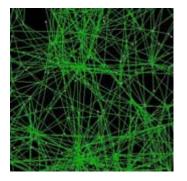
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