Project Acronym: **Fun-COMP**

Project Title: **Functionally scaled computing technology:** From novel devices to non-von Neumann architectures and algorithms for a connected intelligent world

WP5

Dissemination and Exploitation

(WP Leader UOXF)

Deliverable D5.4: Article published in popular scientific/technical magazine/website

Deliverable ID: D5.4

Deliverable title: Article published in popular scientific/technical magazine/website

Revision level: Final

Partner(s) responsible: UOXF

Contributors: UNEXE (C D Wright0 WWU (W Pernice) UOXF (H Bhaskaran)

Dissemination level: PU[1]

[1] CO: Confidential, only for members of the Fun-COMP consortium (including the Commission Services); PU: Public.

Summary

Fun-COMP partners (Wright, Bhaskaran and Pernice) were invited to contribute a review type article covering the work of the project to a special edition of the MRS Bulletin, published in August/September 2019.

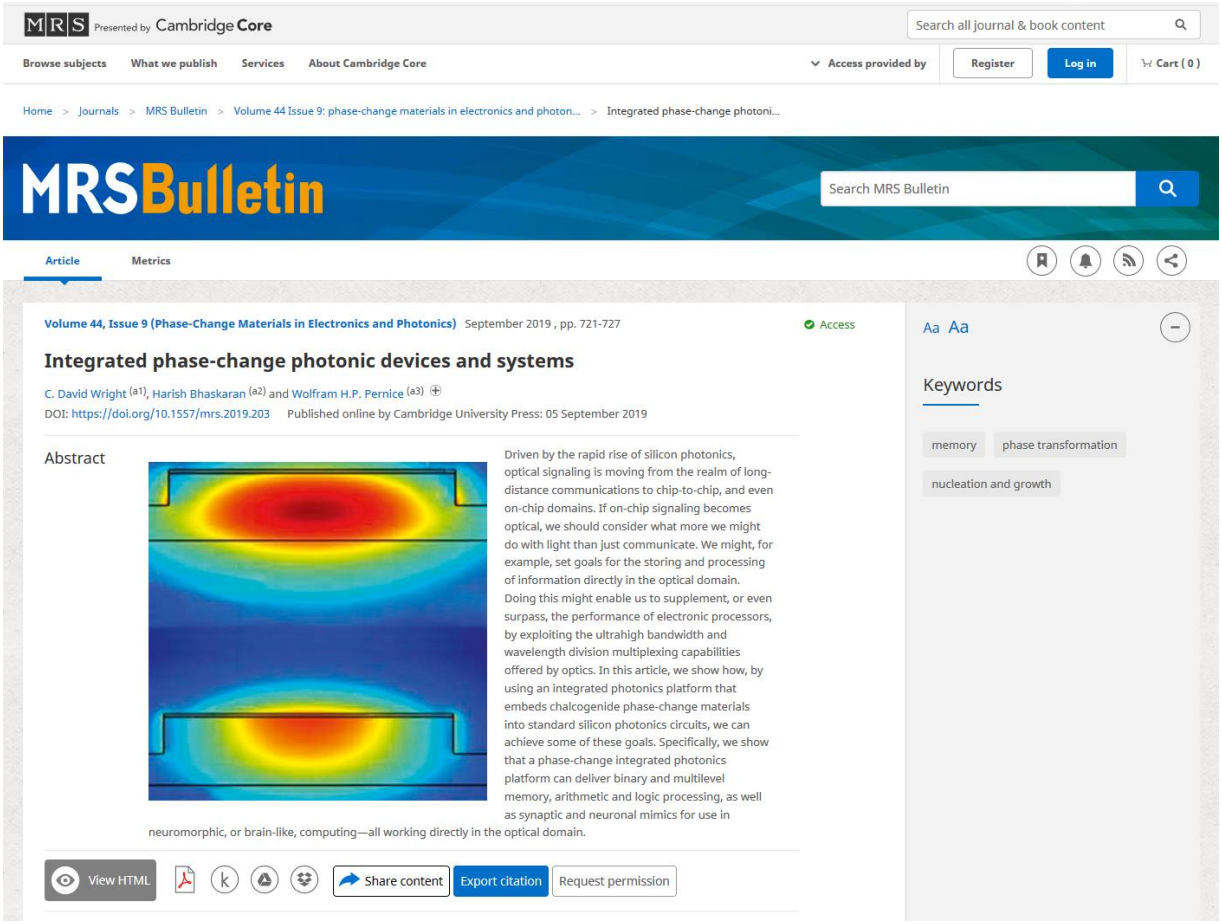
The MRS Bulletin is a widely read and popular scientific publication, and by taking up this invitation widespread publicity for, and dissemination of, the activities and achievements of the Fun-COMP project were achieved.

In addition to the published article itself, the Fun-COMP coordinator, C D Wright, contributed to a live online MRS webinar linked to the article, and that was broadcast on 25th September 2019. This boosted dissemination of Fun-COMP activities still further.

The MRS article can be accessed via the weblink

https://www.cambridge.org/core/journals/mrs-bulletin/issue/phasechange-materials-in-electronics-and-photonics/21F24D64E1977CF685717FAC3B9150CF

A screenshot of the front page of the article is given below



The associated webinar can be accessed via the link

https://mrs.digitellinc.com/mrs/sessions/31767/view