

CORRECTION

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# Correction to: The challenges of modern computing and new opportunities for optics

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The original article can be found online at <https://doi.org/10.1186/s43074-021-00042-0>.

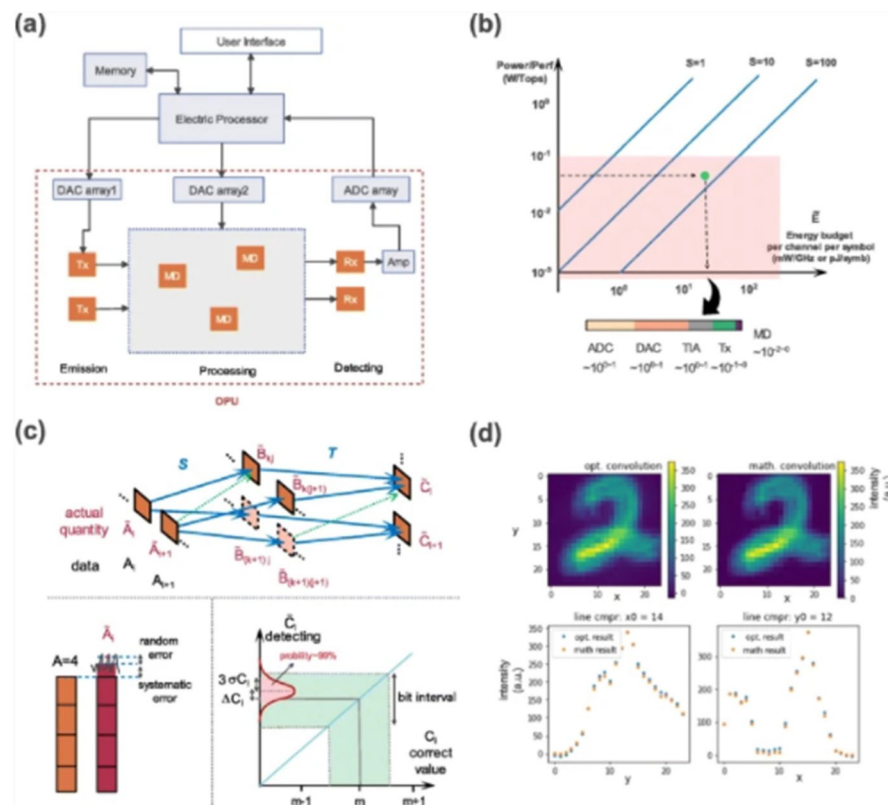
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**Correction to: Photonix 2, 20 (2021)**

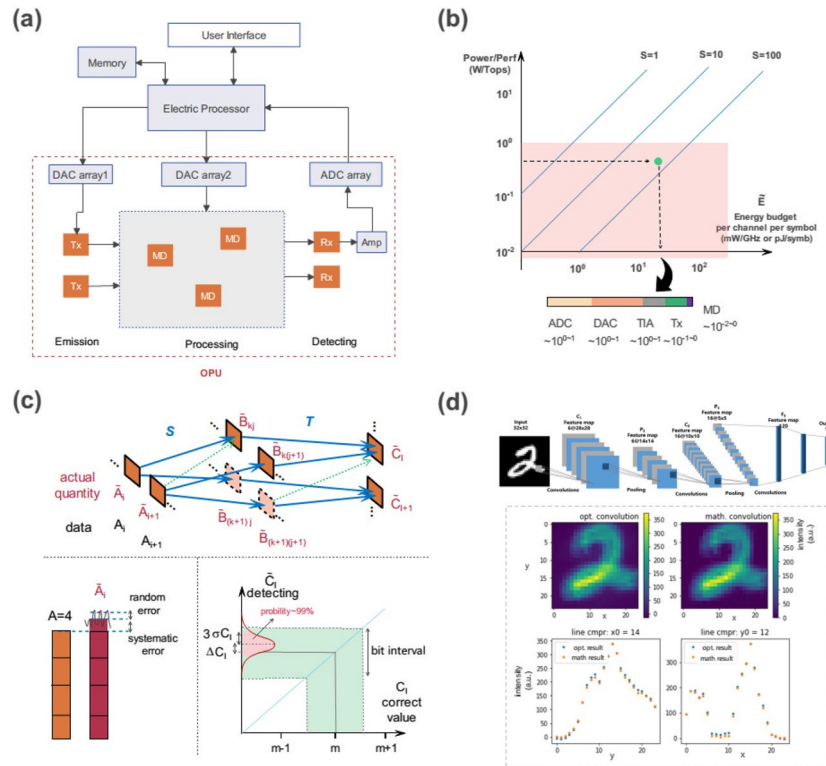
<https://doi.org/10.1186/s43074-021-00042-0>

Following the publication of the original article [1], we were notified of an error in Fig. 6b.

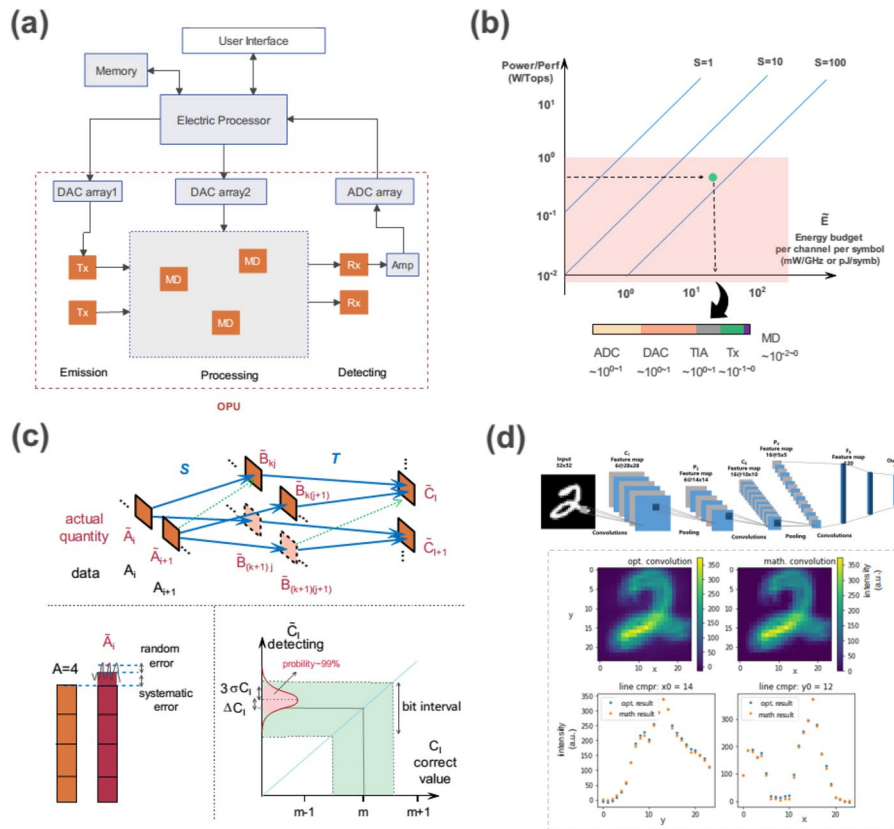
- Originally published Fig. 6:



- Corrected Fig. 6:



- Originally published description for Fig. 6b:  
 “To achieve the bellowing 0.1 mW/Gops Power/Perf of OPU”
  - The description for Fig. 6b should read:  
 “To achieve the bellowing 1 mW/Gops Power/Perf of OPU”
- The original article has been corrected



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Reference

1. Li, et al. The challenges of modern computing and new opportunities for optics. *Photonix*. 2021;2:20. <https://doi.org/10.1186/s43074-021-00042-0>.

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