CORRECTION

Correction to: Five non-volatile memristor enigmas solved

L. Chua¹

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Correction to: Applied Physics A (2018) 124:563
<https://doi.org/10.1007/s00339-018-1971-0>

The author of the original version of this article makes the following corrections:

1. Reference 19:
R. Ascoli, L.O. Tetzlaff, J.P. Chua, R.S. Strachan, Williams, History erase effects in a non-volatile memristor. IEEE Trans. Circuits Syst. I. 63, 389–400 (2016). <https://doi.org/10.1109/TCSI.2016.2525043>
Should be: A. Ascoli, R. Tetzlaff, L. O. Chua, J. P. Strachan, R. S Williams, History erase effects in a non-volatile memristor. IEEE Trans. Circuits Syst. I. **63**, 389–400 (2016). <https://doi.org/10.1109/TCSI.2016.2525043>
2. Reference 26:
S. H. Jo, T. Chang, I. Ebong, *BB*. Bhadviya, P. Mazumder, W. Lu, Nanoscale memristor as synapse in neuromorphic systems. Nano Lett. **10**, 1297–1301 (2010). <https://doi.org/10.1021/nl904092h>
Should be: S. H. Jo, T. Chang, I. Ebong, B. B. Bhadviya, P. Mazumder, W. Lu, Nanoscale memristor as synapse in neuromorphic systems. Nano Lett. **10**, 1297–1301 (2010). <https://doi.org/10.1021/nl904092h>
3. Page 7, column 2, line 7 from bottom:
“inception” should be “inspection”.
4. Page 8, column 1, line 8 from bottom:
“understanding this proposal” should be “understanding of this powerful new tool”.
5. Page 8, column 1, line 5 from bottom:
“on exact” should be “an exact”.
6. Page 13, column 1. line 2 below Sect. 4.1:
“, as shown in Fig. 22.” is missing after “horizontal lines”.
7. Page 13, column 2:
lines 21 and 23 from bottom: $\hat{v}$ should be v .
8. Page 21, column 1, line 10 from bottom:
“choosing of five identical” should be “choosing five identical”.
9. Page 21, column 2, line 1:
“linear system which” should be “linear system theory which”.
10. Page 21, column 2, line 2 from bottom:
(line 2 below Example 5.2.4):
“not periodic when” should be “not periodic over finite time when”.
11. Page 29, Figure caption of Fig. 50 (column 2), line 4 from bottom:
“of the measure current” should be “of the measured current”.
12. Page 35, column 2, line 9 (line 1 above Sect. 7.4):
“in Fig. 60 c, b” should be “in Fig. 60 c, d”.
13. Page 40, column 2, section title 7.6.1:
“transient less” should be “transient-less”.
14. Page 40, column 2, line 2 from bottom:
“xphase” should be “x phase”.
15. Page 41, column 2, line 9 above Sect. 7.7:
“would move the right” should be “would move to the right”.

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✉ L. Chua
chua@berkeley.edu

¹ Electrical Engineering and Computer Sciences, University of California, Berkeley, CA 94720, USA