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This paper was published online on 2 November 2009 with a processing error resulting in the omission of Table I. Table I has been inserted into the online article as of 3 March 2010. Table I is missing from the print version of the journal. We reproduce it below for the benefit of our print readership.

TABLE I. Structural parameters of the relaxed NWs: In the first row **N** is the number of hexagonal shells of the NWs, **c** represents the lattice periodicity along the NW axis, while **a'** has been obtained by relaxing a ZnO bulk system with **c** constrained at equilibrium values for the NWs; **d** [\AA] is the average diameter of the ZnO NWs.

	Bulk	NW4	NW3	NW2	NW1
N	∞	4	3	2	1
d [\AA]	∞	23.0	16.5	9.9	3.8
c [\AA]	5.315	5.361	5.385	5.423	5.397
a' [\AA]	3.289	3.280	3.276	3.269	3.274