**Erratum: Global solutions of functional fixed point
equations via pseudospectral methods**
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We noticed a typo in our code in one of the equations for the critical exponents for the O(1) model (Sec. V). The actual values of the critical exponents are as follows:

- (i) Wilson-Fisher fixed point (Fig. 3): The values are in agreement with recent studies [1].

FIG. 3. Eigenperturbations of the Wilson-Fisher fixed point, normalized to one at $\rho = 0$.

- (ii) Multicritical fixed points in $d = 2.4$:

TABLE I. Anomalous dimensions and highest critical exponents of all scaling solutions in $d = 2.4$.

η	Relev. Exp.	Irrelev. Exp.
	WF-FP	
0.1390	1.1883	-1.0977 -3.1108 -5.6147
	Multicritical FP _{$i=3$}	
0.01598	1.9636 0.8507	-0.5467 -2.0694 -3.8156
	Multicritical FP _{$i=4$}	
0.001753	1.9968 1.4607 0.6632	-0.3035 -1.3957
	Multicritical FP _{$i=5$}	
8.2715×10^{-5}	1.9999 1.5972 1.1235 0.5329	-0.1555 -0.9284

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- [1] I. Boettcher, [Phys. Rev. E **91**, 062112 \(2015\)](#).