Corrections to the paper:

Guaranteed Intervals for Kolmogorov's Theorem (and Their Possible Relation to Neural Networks)

by Mutsumi Nakamura, Ray Mines, and Vladik Kreinovich Interval Computations, No. 3, 1993

In Section 1 titled A Little Bit of History ..., the word "continuous" should be added in two places:

- the paragraph titled 1900: Hilbert's 13th problem, instead of "but no matter what functions ..." should be "but no matter what continuous functions ...".
- In the paragraph titled 1957: Kolmogorov's solution, instead of "and some functions of one variable" should be "and some continuous functions of one variable".

In both cases, the addition is necessary to avoid the famous example of a Peano curve that go through all points of the plane. These typos do no affect the mathematical part of the paper. We are thankful to Dr. David Sprecher who noticed them.