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A Practical Introduction to Regression Discontinuity Designs: Foundations

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- Working paper: arXiv:1911.09511.

- Publication: Cambridge University Press.

This publication has the following typographical errors and/or requires the following updates (all page numbers refer to the arXiv working paper version):

1. Page 2: url link to repository should be: `https://rdpackages.github.io/`.

2. Page 6: url link to repository should be: `https://rdpackages.github.io/`.

3. Page 47: displayed expression $\mathscr{B} = h^{2(p+1)}\mathcal{B}$ should read $\mathscr{B} = h^{p+1}\mathcal{B}$.

4. Page 47: "by the bandwidth $h^{2(p+1)}$ and" should read "by the bandwidth h and".

5. Page 50: displayed expression $\hat{\mathscr{B}} = h^{2(p+1)}\hat{\mathcal{B}}$ should read $\hat{\mathscr{B}} = h^{p+1}\hat{\mathcal{B}}$.

Finally, replication files available at `https://rdpackages.github.io/` employ the latest versions of the RD packages, which sometimes are updated, and thus some numerical results may not coincide exactly with the numbers reported in the working paper and published version. Nevertheless, the replication files for this monograph (`https://github.com/rdpackages-replication/CIT_2020_CUP`) explain how to modify the execution of the RD packages to achive backward compatibility and thus replicate the numbers reported in the working paper and published version.

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