Hausdorff Measure Calculation for $c = .2$

Taryn Flock

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For $c = .2$ we estimate $d = 1.0257$, using the following sequence of graphs
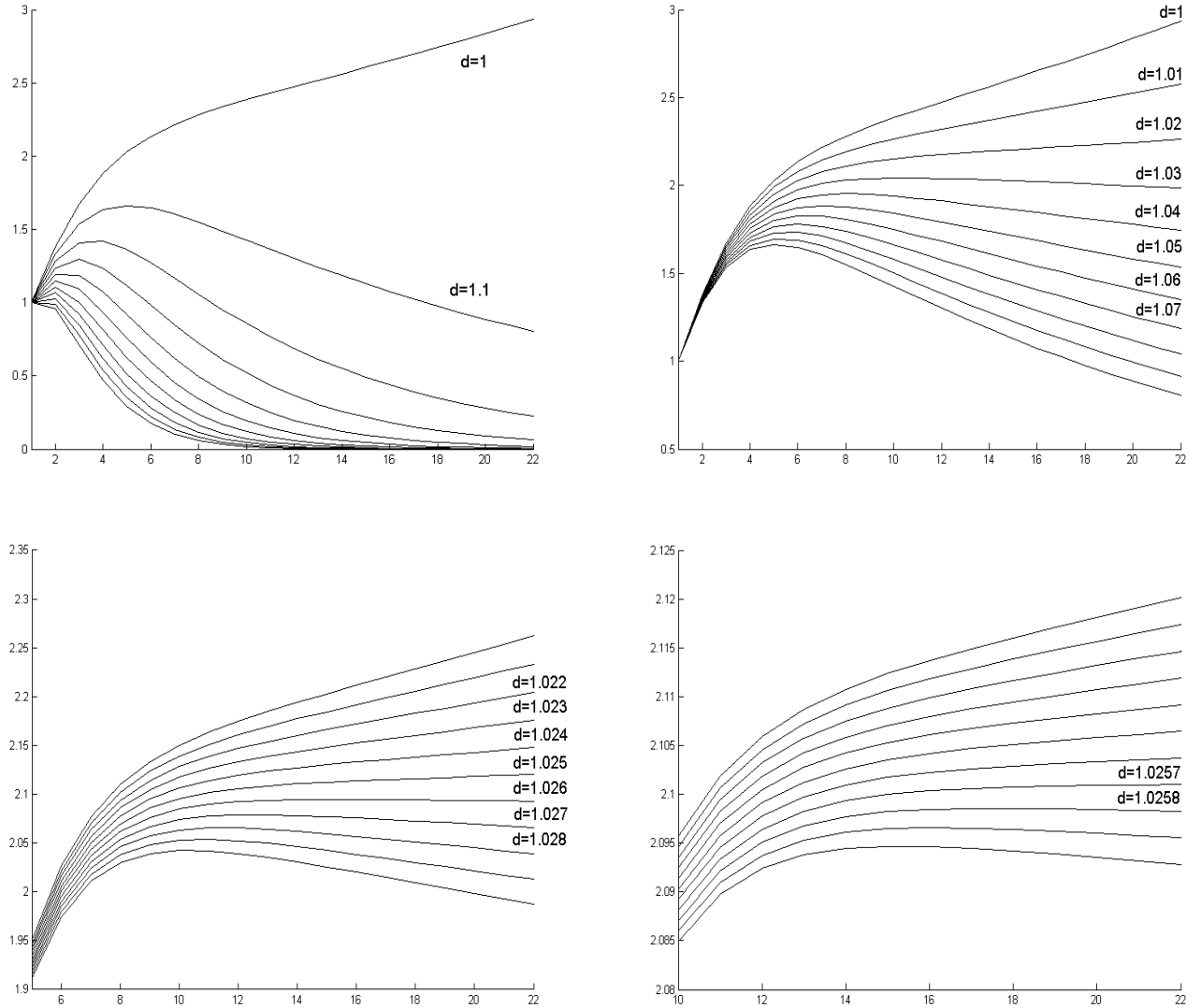

Figure 6.1: c=.2
Top Left: d ranges 1-2 in increments of .1
Top Right: d ranges 1-1.1 in increments of .01
Bottom Left: d ranges 1.02-1.03 in increments of .001
Bottom Right: d ranges 1.025-1.026 in increments of .0001