

Twenty-One Thousand Random Numbers

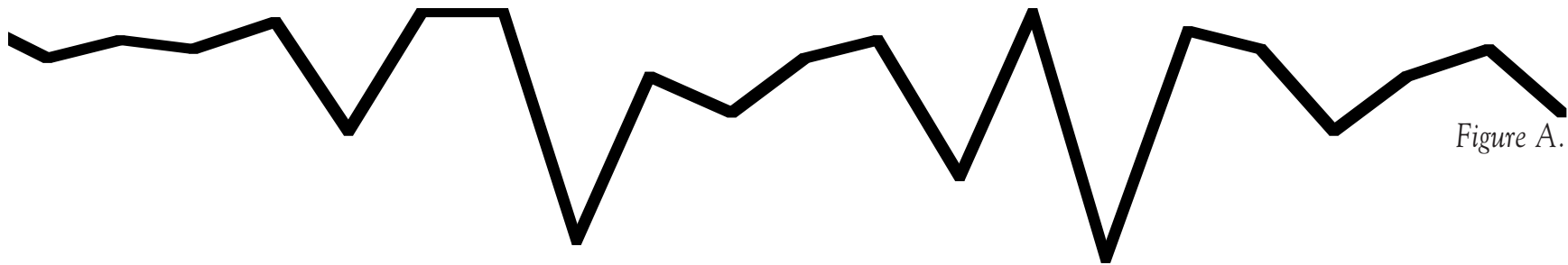


Figure A.



Figure B.

21,000 Random Numbers

These graphs depict variations in 10,000 numbers randomly generated by a computer on 21 occasions in 1992. The middle graph (*Figure B*) depicts the average of the 10,000 numbers, which ranged from 48.81 to 50.86. The upper graph (*Figure A*) shows variations in the highest of the 10,000 numbers, from 99.92025 to 99.99390. Similarly, the lower graph (*Figure C*) varied from 0 to .05201.

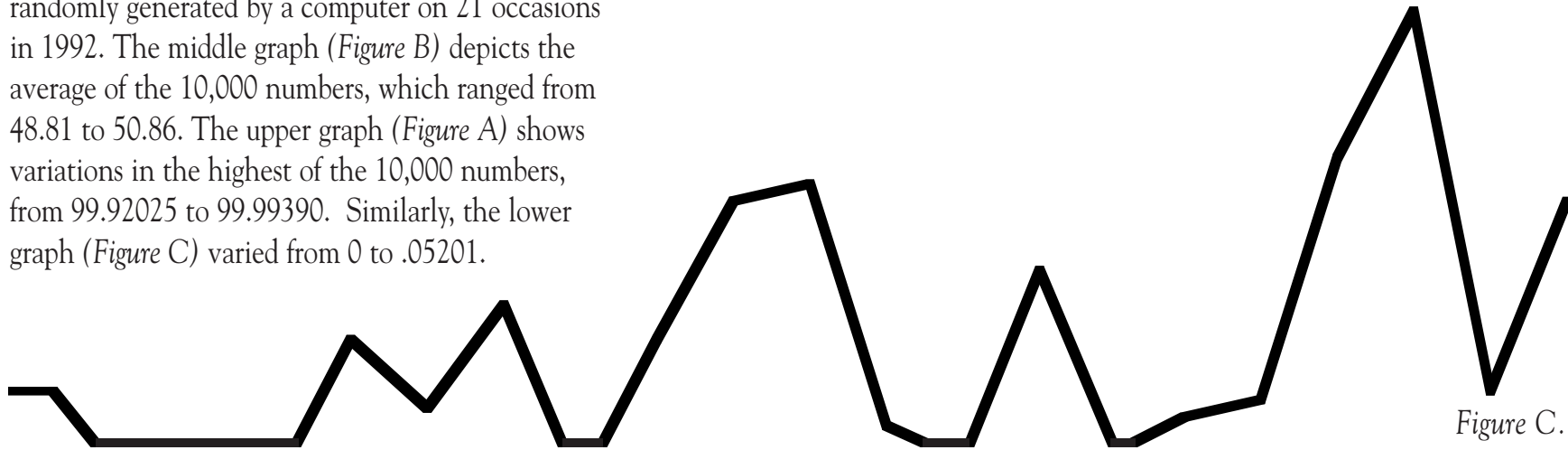


Figure C.

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