A MARKOV LIMIT PROCESS INVOLVING FIBONACCI NUMBERS

REFERENCES

- 1. J. G. Kemeny and J. L. Snell, <u>Finite Markov Chains</u>, Princeton, D. van Nostrand Co., Inc., 1960.
- 2. N. N. Vorob'ev, <u>Fibonacci Numbers</u>, New York, Blaisdell Publishing Company, 1961.

CORRECTIONS

Please make the following corrections on the paper, "On Summation Formulas and Identities for Fibonacci Numbers," Vol. 5, No. 1, pp. 1-43, <u>Fibonacci Quarterly:</u>

<u>Page 22</u>: In Eq. (4.3), change b = 0 to read $b \neq 0$.

In the reference on the last line, add parentheses around 12.

Page 36: In the first line of Eq. (5.23), change c_{j-i} to read c_{j-i} .

Page 38: In the second line, insert brackets around the reference. In the first line following Eq. (6.3), change i = 1) to i = 1, 2

Page 39: In the first line following Eq. (6.5), add brackets around reference.

Page 40: In Eq. (6.15), change $P_1(m,n)$ to read $P_1(m,-n)$.

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George Ledin, Jr. has been appointed by The Fibonacci Association to collect and classify all existing Fibonacci Identities, Lucas Identities, and Hybrid Identities. We request that readers send copies of their private lists (with possible reference sources) to

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for inclusion in the planned booklet.

Verner E. Hoggatt, Jr., Director