

Table 6 $h = 5$

k/n	1	2	3	4	5	6	7	8	9	10	11
1	1	1	1	1	1	1	1	1	1	1	1
2	1	3	3	3	3	3	3	3	3	3	3
3	1	4	7	7	7	7	7	7	7	7	7
4	1	7	11	15	15	15	15	15	15	15	15
5	1	11	21	26	26	26	26	26	26	26	26
6	1	18	39	51	51	57	57	57	57	57	57
7	1	29	71	99	99	106	113	113	113	113	113
8	1	47	131	191	191	207	215	223	223	223	223
9	1	76	241	367	367	403	421	430	439	439	439
10	1	123	443	708	708	788	828	848	858	868	868
11	1	199	815	1365	1365	1530	1618	1662	1684	1695	1706

Second-Type Sequences

First-Type Sequences

6. REFERENCE

1. D. C. Fielder, "Certain Lucas-Like Sequences and their Generation by Partitions of Numbers," Fibonacci Quarterly, Vol. 5, No. 4, Nov., 1967, pp. 319-324.

ERRATA

SCOTT'S FIBONACCI SCRAPBOOK

In the equations on p. 176, please arrange all the exponents in ascending order. Also on p. 176, please change the sign in the line beginning with $P_4(x)$ to a plus instead of minus. On p. 191 (continuation of Scott's article), please make the line beginning with $P_5(x)$ read as follows:

$$P_5(x) = 3125 + 7768x - 15851x^2 - 9463x^3 + 1976x^4 + 243x^5$$

On page 166, please make the following corrections: In $P_4(x)$, change the next-to last number to $2689x^6$. In $P_5(x)$, change the last number on the first line to read: $594,362x^5$. In $P_6(x)$, change the last number on the first line to read: $85,906,862x^4$, and the following number to $21,282,070x^5$. In $P_7(x)$, please change the last number of the first line to read: $3,730,909,778x^3$, and the following number to $2,311,372,054x^4$.
