

Chapter F-2 would have easily saved me some hours if I had known about it. :-)

Edited: 17 June 2005, 5:12 a.m.

Re: Radix-100 Information

*Message #3 Posted by **Palmer O. Hanson, Jr.** on 20 June 2005, 10:06 p.m.,
in response to message #2 by Marcus von Cube*

For the printout of the inverses of the Albillo matrices all one needs to remember is that if the integer portion has an odd number of digits then the total number of digits will be 13 not 14. In essence, the 14th digit is thrown away as a zero in the left position of the left most 100 radix digit.

Somewhere back in my head I remember deciding that if a number must be expressed in scientific format then its mantissa will have only 13 digits but I haven't been able to find that or reproduce it.

An observation on the inverses of the Albillo matrices. For every row and every column the first and seventh elements are of approximately the same size but of opposite sign, and about an order of magnitude or more larger than any other element in the same row or column.

[[Return to Index](#) | [Top of Index](#)]



[Go back to the main exhibit hall](#)