

Re: How Were Those Tables Computed?

Source: <http://sci.tech--archive.net/Archive/sci.math/2005-08/msg05969.html>

- *From:* hrrubin@xxxxxxxxxxxxxxxxxxxxxx (Herman Rubin)
 - *Date:* 30 Aug 2005 14:29:29 -0500
-

In article <1125381721.835938.137400@xxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx>, mensanator@xxxxxxxx <mensanator@xxxxxxx> wrote:

>w.taylor@xxxxxxxxxxxxxxxxxxxxxx wrote:

>> Even more remarkable than the existence of such tables,
>> was the fact that they could be COPYRIGHTED !!

>> I leave it as an exercise for the reader, to work/find out
>> how such copyright could be enforced, when anyone can
>> work out the figures for themselves if they want.

>But has anyone verified all the numbers?

>Are there, like Trivial Pursuit, deliberate mistakes sprinkled
>throughout the tables that would prove the table was copied and
>not simply regenerated?

Simply regenerating the table and publishing it would violate the copyright.

--

This address is for information only. I do not claim that these views are those of the Statistics Department or of Purdue University.
Herman Rubin, Department of Statistics, Purdue University
hrrubin@xxxxxxxxxxxxxxxxxxxxxx Phone: (765)494-6054 FAX: (765)494-0558

.

- *References:*

- ◆ *How Were Those Tables Computed?*

- ◇ *From:* w . taylor

- ◆ *Re: How Were Those Tables Computed?*

- ◇ *From:* mensanator@xxxxxxxxxxxx

- Prev by Date: *Re: How Were Those Tables Computed?*
- Next by Date: *Re: For non-diagonalizable matrix A, how do you compute $\exp(t^*A)$?*
- Previous by thread: *Re: How Were Those Tables Computed?*
- Next by thread: *Re: How Were Those Tables Computed?*
- Index(es):

Re: How Were Those Tables Computed?

- ◆ *Date*
- ◆ *Thread*