

Re: orthogonal polynomials relative to measures with mass point

Source: <http://sci.tech-archive.net/Archive/sci.math.num-analysis/2005-08/msg00118.html>

- *From:* carlos@xxxxxxxxxxxxx
 - *Date:* 17 Aug 2005 13:39:37 -0700
-

Why dont you use exact arithmetic? It is available in most CAS software.

.

- *Follow-Ups:*
 - ◆ [*Re: orthogonal polynomials relative to measures with mass point*](#)
◇ *From:* Gert Van den Eynde
- *References:*
 - ◆ [*orthogonal polynomials relative to measures with mass point*](#)
◇ *From:* Gert Van den Eynde
- Prev by Date: [*Re: Inverse Neumann boundary condition*](#)
- Next by Date: [*Re: Pade Approximants*](#)
- Previous by thread: [*orthogonal polynomials relative to measures with mass point*](#)
- Next by thread: [*Re: orthogonal polynomials relative to measures with mass point*](#)
- Index(es):
 - ◆ [*Date*](#)
 - ◆ [*Thread*](#)