

## Holy City Audio Forum

Former Home of SpinCAD Designer

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### Thanks to Don Stavelly

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#### Thanks to Don Stavelly (#p2722)

by **Digital Larry** » Mon May 16, 2016 5:33 am

Don doesn't even use SpinCAD Designer but he was nice enough to send me code for a 4-pole Linkwitz-Reilly crossover with pot-adjustable center frequency. Don is also the source of the pot speedup code which is available in each Pot block if you want them to move faster than the built-in filtering normally allows.

Last night I successfully completed the move of my development environment from my aging Dell Windows 7 laptop with the broken screen over to my aging Windows 10 desktop with the nice big LCD that Santa brought me last Christmas. That was way more difficult than it needed to be but I also moved from using Eclipse Luna to the Mars version and I guess there's going to be some hoops to jump through in the name of progress. One nice thing about more recent versions of Eclipse is that I can directly import my code from Github which makes a HUGE difference. Eclipse is great as long as everything is working well. Early on I had some frustrating issues setting up workspaces and the like but it looks like this might finally be behind me.

I've decided to take out the scope feature in SpinCAD for now as I can't dedicate the time needed to make it work in anything approaching a usable way. So who knows, I may have a new beta version up one of these days.

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#### Re: Thanks to Don Stavelly (#p2730)

by **Jacko** » Tue May 24, 2016 6:09 am

4-pole crossover sounds really interesting.

Looking forward to it.

Best regards, Jack

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