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Subject: Re: Wiener deconvolution, anyone?  
Posted by [htonishi](#) on Fri, 17 Dec 1999 08:00:00 GMT  
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This is not exactly what you're asking for but you might find something useful here

<http://www.numis.nwu.edu/ftp/pub/restorations/>

I've used their max\_entropy code with some success.

Howard Onishi

\* Sent from RemarQ <http://www.remarq.com> The Internet's Discussion Network \*  
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