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Wiener-Hopf Equations. But If The Input  $x$  Is Close To Being White Noise, You Might Get Away With Being Lazy. Just Choose The filter To Be Proportional To The  $xy$  Cross-correlation,  $H(k) = C_{xy}(k) / \gamma$ , As In The Formula (2). The Optimal Choice Of The Normalization Factor  $\gamma$  Is  $\gamma = P_{xx} / C_{xx}$  Jan 23th, 2024

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Patryk BABIRACKI, Kenyon ZIMMER, Eds., Cold War Crossings, International Travel And Exchange Across The Soviet Bloc, 1940s-1960s, College Station : Texas A&M University Press, 2014. 224 P. Denise J. YOUNGBLOOD, Bondarchuk's War And Peace, Literary Classic To Soviet Cinematic Epic, Lawrence : University Press Of Kansas, 2014, 175 P. Feb 21th, 2024

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Key-words-Burgers' Equation, Cole-Hopf Transformation, Diffusion Equation, FDS,  
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Journal Of Scientific & Engineering Research, Volume 5, Issue 3, March-2014 Apr  
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