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# The Carleson Hunt Theorem On Fourier Series

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Carleson. The name is also often used to refer to the extension of the result by Richard Hunt to  $L^p$  functions for  $p \in (1, \infty]$  (also known as the Carleson-Hunt theorem) and the analogous results for pointwise almost everywhere convergence of Fourier integrals, which can be shown to be equivalent by transference ...Carleson's theorem - WikipediaThe Carleson-Hunt Theorem on Fourier Series (Lecture Notes in Mathematics) 1982nd Edition. by Ole G. Jorsboe (Author), Leif Mejlbro (Author) ISBN-13: 978-3540111986. ISBN-10: 3540111980.The Carleson-Hunt Theorem on Fourier Series (Lecture Notes ...The Carleson's famous paper in 1966 proved that the Fourier series of square-integrable functions converges almost everywhere. As indicated in Hunt's paper in 1967, Carleson's method can be modified to deal with the functions in  $L^p$ -space with  $p > 1$ . In addition to Carleson's work, Fefferman provides another approach to solve this problem in 1971.Qifan Li - The Carleson-Hunt theorem | Analysis and PDE ...The Carleson Hunt Theorem On Carleson's theorem is

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 (Proc. Conf., Edwardsville,  
 Ill., ... C. Muscalu, T. Tao  
 and C. Thiele, A Carleson  
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The theorem Carleson is a  
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