

- (a) If $h(t)$ is bandlimited show that $w(t) = Lv(t)$ is bandlimited regardless of whether $v(t)$ is bandlimited.
- (b) Suppose $v(t)$, $h(t)$, and $w(t) = Lv(t)$ are all bandlimited with spectrum contained in $-1/2 < s < 1/2$. According to the sampling theorem we can write

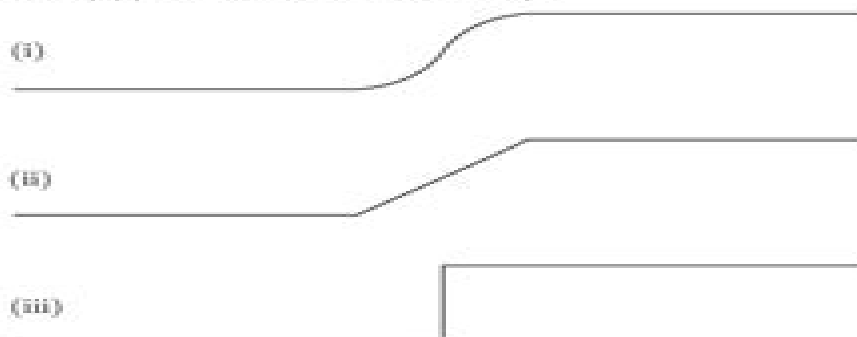
$$v(t) = \sum_{k=-\infty}^{\infty} v(k) \text{sinc}(t-k) \quad h(t) = \sum_{k=-\infty}^{\infty} h(k) \text{sinc}(t-k) \quad w(t) = \sum_{k=-\infty}^{\infty} w(k) \text{sinc}(t-k)$$

Express the sample values $w(k)$ in terms of the sample values of $v(t)$ and $h(t)$. (You will need to consider the convolution of shifted sines.)

5. (20 points) Let $a > 0$ and define the (continuous) running average of a signal $f(t)$ to be

$$Lf(t) = \frac{1}{2a} \int_{t-a}^{t+a} f(x) dx$$

- (a) Show that L is an LTI system and find its impulse response and transfer function.
- (b) What happens to the system as $a \rightarrow 0$? Justify your answer based on properties of the impulse response.
- (c) Find the impulse response and the transfer function for the cascaded system $M = L(Lf)$. Simplify your answer as much as possible, i.e., don't simply express the impulse response as a convolution.
- (d) Three signals are plotted (approximately) below. One is an input signal $f(t)$. One is $Lf(t)$ and one is $Mf(t)$. Which is which, and why?



6. (15 points) *Upsampling and Downsampling discrete signals:* We are given a discrete-time signal x_n , which was obtained by sampling a continuous-time $x(t)$ at frequency much higher than the Nyquist rate. Let $x_n = x(nT_s)$. Sometimes for an application, we need the samples of the signal $x(t)$ at a different sampling rate, say αT_s , where $\alpha > 0$. If $\alpha > 1$, it is downsampling else it is upsampling. One way to obtain the sample points at a different sampling frequency, is to reconstruct the signal $x(t)$ (which can be done as the original samples were obtained by sampling above the Nyquist rate) from the samples x_n and then resample it at the new frequency. However, due to non-idealities of the D/A and the A/D converters, this approach is not desirable. In this question, we want to obtain the new sample points directly by using x_n .

Fourier Manual Solution Transform

Yi-Tong Ma



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Fourier Transform and Its Applications (Sm) Ronald Newbold Bracewell, 1999-09-01 Solutions Manual to Accompany the Fourier Transform and Its Applications Ronald Newbold Bracewell, 1978 **Solution Manual to Accompany the Fourier Transform and Its Applications**, 1978 *Exercises and Solutions Manual for Integration and Probability* Paul Malliavin, Gerard Letac, 1995-06-13 This book is designed to be an introduction to analysis with the proper mix of abstract theories and concrete problems It starts with general measure theory treats Borel and Radon measures with particular attention paid to Lebesgue measure and introduces the reader to Fourier analysis in Euclidean spaces with a treatment of Sobolev spaces distributions and the Fourier analysis of such It continues with a Hilbertian treatment of the basic laws of probability including Doob's martingale convergence theorem and finishes with Malliavin's stochastic calculus of variations developed in the context of Gaussian measure spaces This invaluable contribution to the existing literature gives the reader a taste of the fact that analysis is not a collection of independent theories but can be treated as a whole Student Solutions Manual for Mathematical Methods for Physics and Engineering Kenneth Franklin Riley, Michael Paul Hobson, 2006 The authors present a wide ranging and comprehensive textbook for physical scientists who need to use the tools of mathematics for practical purposes *Student Solution Manual for Mathematical Methods for Physics and Engineering Third Edition* K. F. Riley, M. P. Hobson, 2006-03-06 Mathematical Methods for Physics and Engineering Third Edition is a highly acclaimed undergraduate textbook that teaches all the mathematics for an undergraduate course in any of the physical sciences As well as lucid descriptions of all the topics and many worked examples it contains over 800 exercises New stand alone chapters give a systematic account of the special functions of physical science cover an extended range of practical applications of complex variables and give an introduction to quantum operators This solutions manual accompanies the third edition of Mathematical Methods for Physics and Engineering It contains complete worked solutions to over 400 exercises in the main textbook the odd numbered exercises that are provided with hints and answers The even numbered exercises have no hints answers or worked solutions and are intended for unaided homework problems full solutions are available to instructors on a password protected web site www.cambridge.org/9780521679718 **Exercises and Solutions Manual for Integration and Probability** Gerard Letac, 2012-12-06 This book presents the problems and worked out solutions for all the exercises in the text by Malliavin It will be of use not only to mathematics teachers but also to students using the text for self study *Student Solutions Manual to accompany Advanced Engineering Mathematics* Warren S. Wright, 2010-06-24 Student Solutions Manual, Partial Differential Equations & Boundary Value Problems with Maple George A. Articolo, 2009-07-22 Student Solutions Manual Partial Differential Equations Boundary Value Problems with Maple **Student Solutions Manual for Physical Chemistry** C. A. Trapp, Peter Atkins, Julio dePaula, 2009-12-18 With its modern emphasis on the molecular view of physical chemistry its wealth of contemporary applications vivid full color presentation and dynamic new

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