

1.1 A 2-kHz sound wave traveling in the x -direction in air was observed to have a differential pressure $p(x, t) = 10 \text{ N/m}^2$ at $x = 0$ and $t = 50 \mu\text{s}$. If the reference phase of $p(x, t)$ is 36° , find a complete expression for $p(x, t)$. The velocity of sound in air is 330 m/s .

Solution: The general form is given by Eq. (1.17),

$$p(x, t) = A \cos \left(\frac{2\pi t}{T} - \frac{2\pi x}{\lambda} + \phi_0 \right),$$

where it is given that $\phi_0 = 36^\circ$. From Eq. (1.26), $T = 1/f = 1/(2 \times 10^3) = 0.5 \text{ ms}$. From Eq. (1.27),

$$\lambda = \frac{v_p}{f} = \frac{330}{2 \times 10^3} = 0.165 \text{ m}.$$

Also, since

$$\begin{aligned} p(x = 0, t = 50 \mu\text{s}) &= 10 \text{ (N/m}^2\text{)} = A \cos \left(\frac{2\pi \times 50 \times 10^{-6}}{5 \times 10^{-4}} + 36^\circ \frac{\pi \text{ rad}}{180^\circ} \right) \\ &= A \cos(1.26 \text{ rad}) = 0.31A, \end{aligned}$$

it follows that $A = 10/0.31 = 32.36 \text{ N/m}^2$. So, with t in (s) and x in (m),

$$\begin{aligned} p(x, t) &= 32.36 \cos \left(2\pi \times 10^3 \frac{t}{500} - 2\pi \times 10^3 \frac{x}{165} + 36^\circ \right) \quad (\text{N/m}^2) \\ &= 32.36 \cos(4\pi \times 10^3 t - 12.12\pi x + 36^\circ) \quad (\text{N/m}^2). \end{aligned}$$

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Henderson, Anthony J. Lewis, 1998 **Integrated Approach to Environmental Data Management Systems** Nilgun B. Harmanciogamalu, M.N. Alpaslan, S.D. Ozkul, V.P. Singh, 2012-12-06 An integrated approach to environmental data management is necessitated by the complexity of the environmental problems that need to be addressed coupled with the interdisciplinary approach that needs to be adopted to solve them Agenda 21 of the Rio Environmental Conference mandated international programmes and organizations to take steps to develop common data and information management plans and steps have been taken in this direction The key word that defines the framework of the present book is integration The book establishes the basics of integrated approaches and covers environmental data management systems within that framework covering all aspects of data management from objectives and constraints design of data collection networks statistical and physical sampling remote sensing and GIS databases reliability of data data analysis and the transformation of data into information **Physical Fundamentals of Remote Sensing** Erwin Schanda, 2012-12-06 Ten years ago the author together

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Physics-Based Vision: Principles and Practice Lawrence B. Wolff, Steven A. Shafer, Glenn E. Healey, 1993-01-02 Commentaries by the editors to this comprehensive anthology in the area of physics based vision put the papers in perspective and guide the reader to a thorough understanding of the basics of the field Paper Topics Include Shape from Shading Photometric Stereo Shape Recovery from Specular Reflection Shape Recovery from Interreflection Shape Recovery

from Shadows Radiometric Analysis of Stereo and Motion Physics Based Sensor Fusion *Distributed Hydrological Modelling* Michael B. Abbott, Jens Christian Refsgaard, 2012-12-06 It is the task of the engineer as of any other professional person to do everything that is reasonably possible to analyse the difficulties with which his or her client is confronted and on this basis to design solutions and implement these in practice The distributed hydrological model is correspondingly the means for doing everything that is reasonably possible of mobilising as much data and testing it with as much knowledge as is economically feasible for the purpose of analysing problems and of designing and implementing remedial measures in the case of difficulties arising within the hydrological cycle Thus the aim of distributed hydrologic modelling is to make the fullest use of cartographic data of geological data of satellite data of stream discharge measurements of borehole data of observations of crops and other vegetation of historical records of floods and droughts and indeed of everything else that has ever been recorded or remembered and then to apply to this everything that is known about meteorology plant physiology soil physics hydrogeology sediment transport and everything else that is relevant within this context Of course no matter how much data we have and no matter how much we know it will never be enough to treat some problems and some situations but still we can aim in this way to do the best that we possibly can **Manual of Remote Sensing: Theory, instruments, and techniques** Robert Grier Reeves, American Society of Photogrammetry, 1975 *Earth Resources*, 1976 Manual of Remote Sensing American Society of Photogrammetry, 1975 **Radar Handbook, Third Edition** Merrill I. Skolnik, 2008-02-17 The Industry Standard in Radar Technology_Now Updated with All the Advances and Trends of the Past 17 Years Turn to the Third Edition of Radar Handbook for state of the art coverage of the entire field of radar technology_from fundamentals to the newest applications With contributions by 30 world experts this resource examines methods for predicting radar range and explores radar subsystems such as receivers transmitters antennas data processing ECCM and pulse compression This radar handbook also explains the target cross section radar echoes from ground and sea and all radar systems including MTI AMTI pulse doppler and others Using SI units the Third Edition of Radar Handbook features Unsurpassed guidance on radar fundamentals theory and applications Hundreds of examples and illustrations New to this edition new chapters on radar digital signal processing radar in air traffic control ground penetrating radar fighter aircraft radar and civil marine radar 22 thoroughly revised chapters 17 new contributors Inside This Cutting Edge Radar Guide MTI Radar Pulse Doppler Radar Multifunctional Radar Systems for Fighter Aircraft Radar Receivers Automatic Detection Tracking and Sensor Integration Pulse Compression Radar Radar Transmitters Reflector Antennas Phased Array Radar Antennas Radar Cross Section Sea Clutter Ground Echo Space Based Radar Meteorological Radar HF Over the Horizon Radar Ground Penetrating Radar Civil Marine Radar Bistatic Radar Radar Digital Signal Processing And More **Scientific and Technical Aerospace Reports**, 1975 **Soil Physics with Python** Marco Bittelli, Gaylon S. Campbell, Fausto Tomei, 2015-05-14 This innovative study presents concepts and problems in soil physics and provides

solutions using original computer programs It provides a close examination of physical environments of soil including an analysis of the movement of heat water and gases The authors employ the programming language Python which is now widely used for numerical problem solving in the sciences In contrast to the majority of the literature on soil physics this text focuses on solving not deriving differential equations for transport Using numerical procedures to solve differential equations allows the solution of quite difficult problems with fairly simple mathematical tools Numerical methods convert differential into algebraic equations which can be solved using conventional methods of linear algebra Each chapter introduces a soil physics concept and proceeds to develop computer programs to solve the equations and illustrate the points made in the discussion Problems at the end of each chapter help the reader practise using the concepts introduced The text is suitable for advanced undergraduates graduates and researchers of soil physics It employs an open source philosophy where computer code is presented explained and discussed and provides the reader with a full understanding of the solutions Once mastered the code can be adapted and expanded for the user s own models fostering further developments The Python tools provide a simple syntax Object Oriented Programming techniques powerful mathematical and numerical tools and a user friendly environment

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