

Dr. Abdul Rehman

Relative Grading

NCEAC

Paper (Numerical)
No theory

Vector $\times$ Scalar = Vector

Vector $\cdot$ Vector = Scalar i) Vectors

Vector $\times$ Vector = Vector $\hat{n}$ ii) Newtonian Mechanics

iii) Waves + Oscillation

iv) Basics of EM

v) Semiconductor theory
Circuits

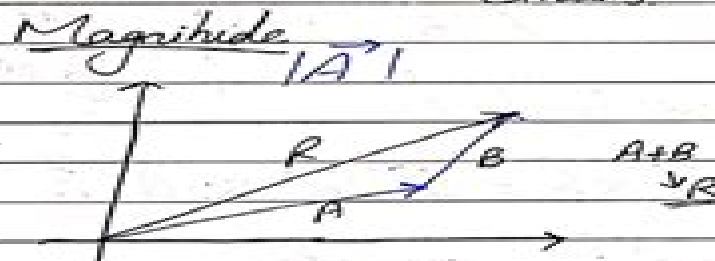
DATE MONTH YEAR

$\vec{A} = A \cdot \hat{A}$
Magnitude $\rightarrow$ direction $\rightarrow$ unit vector

Vectors Can't be divided.

* Vector against Sense of Rotation is the Resultant.

* Vector can be shifted anywhere in the same plane



Dot Product:

Vector in some direction that's why we use $\cos \theta$.
Scalar product



$$\vec{A} \cdot \vec{B} = |\vec{A}| \cdot |\vec{B}| \cdot \cos \theta$$

Answer: Is a scalar quantity has no direction

Unit Vector

$$\hat{A} = \frac{\vec{A}}{|\vec{A}|}$$

Projection of A onto B
B onto A.

Angle 0 dot product maximum $\hat{i} \cdot \hat{i} = \hat{j} \cdot \hat{j} = 1$

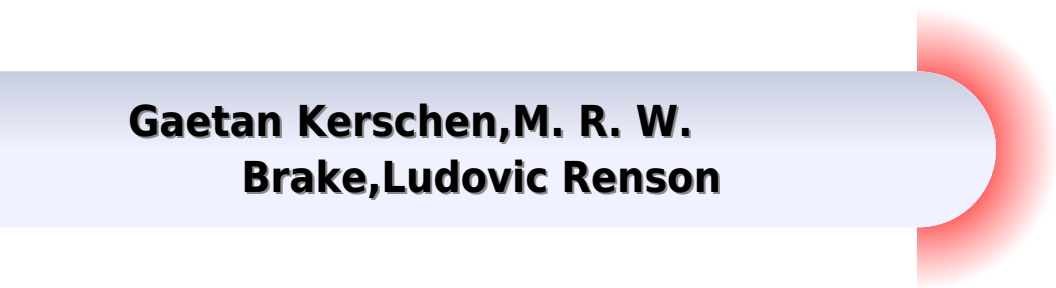
Angle 90 Minimum $(1)(1) \cos(0) = 1$

$\hat{i} \cdot \hat{j} = (1)(1) \cos(90) = 0$

LUCKY

Probabilistic Methods In Applied Physics Lecture Notes In Physics

**Gaetan Kerschen, M. R. W.
Brake, Ludovic Renson**



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Handbook of Stochastic Analysis and Applications D. Kannan, V. Lakshmikantham, 2001-10-23 An introduction to general theories of stochastic processes and modern martingale theory The volume focuses on consistency stability and contractivity under geometric invariance in numerical analysis and discusses problems related to implementation simulation variable step size algorithms and random number generation

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simulation stability theory Lyapounov exponents stochastic modelling statistics on trajectories parametric stochastic control Fokker Planck equations and Wiener filtering Nonlinear Structures and Systems, Volume 1 Gaetan Kerschen, M. R. W. Brake, Ludovic Renson, 2025-08-07 Nonlinear Structures Systems Volume 1 Proceedings of the 37th IMAC A Conference and Exposition on Structural Dynamics 2019 the first volume of eight from the Conference brings together contributions to this important area of research and engineering The collection presents early findings and case studies on fundamental and applied aspects of Nonlinear Dynamics including papers on Nonlinear Reduced order Modeling Jointed Structures Identification Mechanics Dynamics Experimental Nonlinear Dynamics Nonlinear Model Modal Interactions Nonlinear Damping Nonlinear Modeling Simulation Nonlinearity System Identification **IUTAM Symposium on Nonlinear Stochastic Dynamics and Control** W.Q. Zhu, Y.K. Lin, G. Q. Cai, 2011-03-07 Non linear stochastic systems are at the center of many engineering disciplines and progress in theoretical research had led to a better understanding of non linear phenomena This book provides information on new fundamental results and their applications which are beginning to appear across the entire spectrum of mechanics The outstanding points of these proceedings are Coherent compendium of the current state of modelling and analysis of non linear stochastic systems from engineering applied mathematics and physics point of view Subject areas include Multiscale phenomena stability and bifurcations control and estimation computational methods and modelling For the Engineering and Physics communities this book will provide first hand information on recent mathematical developments The applied mathematics community will benefit from the modelling and information on various possible applications IUTAM Symposium on Dynamics Modeling and Interaction Control in Virtual and Real Environments Gábor Stépán, László L. Kovács, András Tóth, 2011-07-01 This volume contains the invited papers presented at the IUTAM Symposium on Multibody Dynamics and Interaction Control in Virtual and Real Environments held in Budapest Hungary June 7 11 2010 The symposium aimed to bring together specialists in the fields of multibody system modeling contact collision mechanics and control of mechanical systems The offered topics included modeling aspects mechanical and mathematical models the question of neglects and simplifications reduction of large systems interaction with environment like air water and obstacles contact of all types control concepts control stability and optimization Discussions between experts in these fields made it possible to exchange ideas about the recent advances in multibody system modeling and interaction control as well as about the possible future trends The presentations of recent scientific results may facilitate the interaction between scientific areas like system control engineering and mechanical engineering Papers on dynamics modeling and interaction control were selected to cover the main areas mathematical modeling dynamic analysis friction modeling solid and thermomechanical aspects and applications A significant outcome of the meeting was the opening towards applications that are of key importance to the future of nonlinear dynamics Nonlinear Problems in Aviation and Aerospace S. Sivasundaram, 2000-01-10 The study of nonlinear phenomena in aviation and aerospace includes developments

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personally i use the following four strategies understanding how i become stressed finding healthy ways to manage it taking care of myself and reaching for support

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