

Let us simplify,

$$2 \cos^2 x - 5 \cos x + 2 = 0$$

Let $\cos x$ be 'k'

$$2k^2 - 5k + 2 = 0$$

$$2k^2 - 4k - k + 2 = 0$$

$$2k(k - 2) - 1(k - 2) = 0$$

$$(k - 2)(2k - 1) = 0$$

$$k = 2 \text{ or } k = 1/2$$

$$\cos x = 2 \text{ or } \cos x = 1/2$$

we shall consider only $\cos x = 1/2$. $\cos x = 2$ is not possible.

so,

$$\cos x = \cos 60^\circ = \cos \pi/3$$

$$x = 2n\pi \pm \pi/3$$

\therefore the general solution is

$$x = 2n\pi \pm \pi/3, \text{ where } n \in \mathbb{Z}.$$

$$\text{(iii) } 2 \sin^2 x + \sqrt{3} \cos x + 1 = 0$$

Let us simplify,

$$2 \sin^2 x + \sqrt{3} \cos x + 1 = 0$$

$$2(1 - \cos^2 x) + \sqrt{3} \cos x + 1 = 0 \text{ [since, } \sin^2 x = 1 - \cos^2 x]$$

$$2 - 2 \cos^2 x + \sqrt{3} \cos x + 1 = 0$$

$$2 \cos^2 x - \sqrt{3} \cos x - 3 = 0$$

Let $\cos x$ be 'k'

$$2k^2 - \sqrt{3} k - 3 = 0$$

$$2k^2 - 2\sqrt{3} k + \sqrt{3} k - 3 = 0$$

$$2k(k - \sqrt{3}) + \sqrt{3}(k - \sqrt{3}) = 0$$

$$(2k + \sqrt{3})(k - \sqrt{3}) = 0$$

$$k = \sqrt{3} \text{ or } k = -\sqrt{3}/2$$

$$\cos x = \sqrt{3} \text{ or } \cos x = -\sqrt{3}/2$$

we shall consider only $\cos x = -\sqrt{3}/2$. $\cos x = \sqrt{3}$ is not possible.

so,

$$\cos x = -\sqrt{3}/2$$

$$\cos x = \cos 150^\circ = \cos 5\pi/6$$

$$x = 2n\pi \pm 5\pi/6, \text{ where } n \in \mathbb{Z}.$$

$$\text{(iv) } 4 \sin^2 x - 8 \cos x + 1 = 0$$

Let us simplify,

$$4 \sin^2 x - 8 \cos x + 1 = 0$$

$$4(1 - \cos^2 x) - 8 \cos x + 1 = 0 \text{ [since, } \sin^2 x = 1 - \cos^2 x]$$

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PT Brinkman



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Lorentz transformations a discussion of three dimensional spacetime diagrams and a brief geometric description of area and how it can be used to measure time and distance Minor notational changes were made to avoid conflict with existing usage in the literature Table of Contents Preface 1 Introduction 2 The Physics of Special Relativity 3 Circle Geometry 4 Hyperbola Geometry 5 The Geometry of Special Relativity 6 Applications 7 Problems III 8 Paradoxes 9 Relativistic Mechanics 10 Problems II 11 Relativistic Electromagnetism 12 Problems III 13 Beyond Special Relativity 14 Three Dimensional Spacetime Diagrams 15 Minkowski Area via Light Boxes 16 Hyperbolic Geometry 17 Calculus Bibliography Author Biography

Tevian Dray is a Professor of Mathematics at Oregon State University His research lies at the interface between mathematics and physics involving differential geometry and general relativity as well as nonassociative algebra and particle physics he also studies student understanding of middle division mathematics and physics content Educated at MIT and Berkeley he held postdoctoral positions in both mathematics and physics in several countries prior to coming to OSU in 1988 Professor Dray is a Fellow of the American Physical Society for his work in relativity and an award winning teacher

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Extraordinary Cyphering Books Nerida F. Ellerton,M. A. (Ken) Clements,2014-03-26 This well illustrated book provides strong qualitative and comparative support for the main arguments developed by Nerida Ellerton and Ken Clements in their groundbreaking *Rewriting this History of School Mathematics in North America 1607 1861 The Central Role of Cyphering Books* Eleven extraordinary handwritten school mathematics manuscripts are carefully analyzed six were prepared entirely in Great Britain four entirely in North America and 1 partly in Great Britain and partly in North America The earliest of the 11 cyphering books was prepared around 1630 and the latest in 1835 Seven of the manuscripts were arithmetic cyphering books three were navigation cyphering books and one was a mensuration surveying manuscript One of the cyphering books examined in this book was prepared over the period 1819 1826 by a young Abraham Lincoln when he was attending small one teacher schools in remote Spencer County Indiana Chapter 6 in this book provides the first detailed analysis of young Abraham's cyphering book which is easily the oldest surviving Lincoln manuscript Another cyphering book this one prepared by William Beattie in 1835 could have been prepared as a special gift for the King of England The analyses make clear the extent of the control which the cyphering tradition had over school mathematics in North America and Great Britain between 1630 and 1840 In their final chapter Ellerton and Clements identify six lessons from their research into the cyphering tradition which relate to present day circumstances surrounding school mathematics These lessons are concerned with sharp differences between intended implemented and attained curricula the remarkable value that many students placed upon their cyphering books the ethnomathematical circumstances which surrounded the preparations of the extraordinary cyphering books and qualitative differences between British and North American school mathematics **The Journal of Education** ,1906

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