

Answer following



- 1. Subspace and orthogonalization: $\mathbb{R}^3$ $\rightarrow$ $\mathbb{R}^2$ $\rightarrow$ $\mathbb{R}^1$
- 2. A path independent vector: $\begin{pmatrix} 1 \\ 0 \\ 0 \end{pmatrix}$ $\begin{pmatrix} 0 \\ 1 \\ 0 \end{pmatrix}$ $\begin{pmatrix} 0 \\ 0 \\ 1 \end{pmatrix}$ $\begin{pmatrix} 1 \\ 1 \\ 1 \end{pmatrix}$ $\begin{pmatrix} 1 \\ 0 \\ 0 \end{pmatrix}$ $\begin{pmatrix} 0 \\ 1 \\ 0 \end{pmatrix}$ $\begin{pmatrix} 0 \\ 0 \\ 1 \end{pmatrix}$
- 3. A path dependent vector: $\begin{pmatrix} 1 \\ 0 \\ 0 \end{pmatrix}$ $\begin{pmatrix} 0 \\ 1 \\ 0 \end{pmatrix}$ $\begin{pmatrix} 0 \\ 0 \\ 1 \end{pmatrix}$ $\begin{pmatrix} 1 \\ 1 \\ 1 \end{pmatrix}$ $\begin{pmatrix} 1 \\ 0 \\ 0 \end{pmatrix}$ $\begin{pmatrix} 0 \\ 1 \\ 0 \end{pmatrix}$ $\begin{pmatrix} 0 \\ 0 \\ 1 \end{pmatrix}$

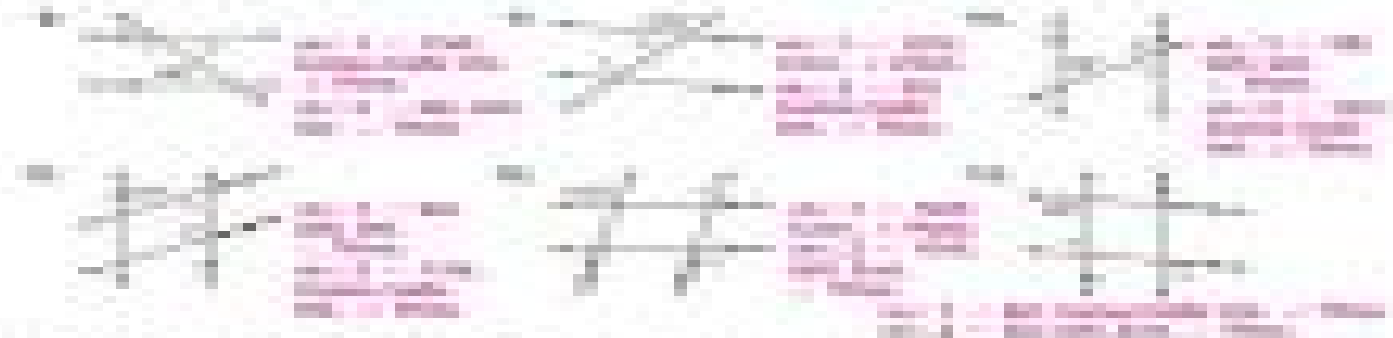
Consider all paths of unit 2. Steps of length $\sqrt{2}$ in the direction of the axes. Every step is a unit vector in the direction of the axes.

- 1. A path independent vector: $\begin{pmatrix} 1 \\ 0 \\ 0 \end{pmatrix}$ $\begin{pmatrix} 0 \\ 1 \\ 0 \end{pmatrix}$ $\begin{pmatrix} 0 \\ 0 \\ 1 \end{pmatrix}$ $\begin{pmatrix} 1 \\ 1 \\ 1 \end{pmatrix}$ $\begin{pmatrix} 1 \\ 0 \\ 0 \end{pmatrix}$ $\begin{pmatrix} 0 \\ 1 \\ 0 \end{pmatrix}$ $\begin{pmatrix} 0 \\ 0 \\ 1 \end{pmatrix}$
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Answer 2/2

Consider the unit cube in $\mathbb{R}^3$. Consider the subspace of $\mathbb{R}^3$ that is the plane $x+y+z=1$.



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Lingsheng Yao



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Auletta, 2000-06-15 The aim of this book is twofold to provide a comprehensive account of the foundations of the theory and to outline a theoretical and philosophical interpretation suggested from the results of the last twenty years There is a need to provide an account of the foundations of the theory because recent experience has largely confirmed the theory and offered a wealth of new discoveries and possibilities On the other side the following results have generated a new basis for discussing the problem of the interpretation the new developments in measurement theory the experimental generation of Schrödinger cats recent developments which allow for the first time the simultaneous measurement of complementary observables quantum information processing teleportation and computation To accomplish this task the book combines historical systematic and thematic approaches

Graph Drawing Giuseppe Liotta, 2004-03-04 The 11th International Symposium on Graph Drawing GD 2003 was held on September 21-24 2003 at the Università degli Studi di Perugia Perugia Italy GD 2003 attracted 93 participants from academic and industrial institutions in 17 countries In response to the call for papers the program committee received 88 re-lar submissions describing original research and or system demonstrations Each submission was reviewed by at least 4 program committee members and comments were returned to the authors Following extensive e-mail discussions the program committee accepted 34 long papers 12 pages each in the proceedings and 11 short papers 6 pages each in the proceedings Also 6 posters 2 pages each in the proceedings were displayed in the conference poster gallery In addition to the 88 submissions the program committee also received a submission of special type one that was not competing with the others for a time slot in the conference program and that collects selected open problems in graph drawing The aim of this paper which was refereed with particular care and UNCHANGED two rounds of revisions is to stimulate future research in the graph drawing community The paper presents 42 challenging open problems in different areas of graph drawing and contains more than 120 references Although the length of the paper makes it closer to a journal version than to a conference extended abstract we decided to include it in the conference proceedings so that it could easily reach in a short time the vast majority of the graph drawing community Athenaeum and Literary Chronicle , 1847

Shape Perception in Human and Computer Vision Sven J. Dickinson, Zygmunt Pizlo, 2013-06-29 This comprehensive and authoritative text reference presents a unique multidisciplinary perspective on Shape Perception in Human and Computer Vision Rather than focusing purely on the state of the art the book provides viewpoints from world class researchers reflecting broadly on the issues that have shaped the field Drawing upon many years of experience each

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