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14. The Triple Vector Product. The triple vector product  $a \times (b \times c)$  plays an important role in the development of vector analysis and in its applications. The result is a vector since it is the vector product of  $a$  and  $(b \times c)$ . This vector is therefore perpendicular to  $b \times c$  so that it lies in the plane of  $b$  and  $c$ .

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Harry Lass is the author of Vector And Tensor Analysis (4.00 avg rating, 2 ratings, 1 review, published 1950), Elements of Pure and Applied Mathematics (...)

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### HARRY LASS ANALISIS VECTORIAL Y TENSORIAL PDF

Graphically a vector is represented by an arrow  $OP$  from a point  $O$  to a point  $P$ , denoting the direction and the magnitude of the vector being indicated by the length of the arrow. Here,  $O$  is called the initial point and  $P$  is called the terminal point. Analytically, the vector is represented by either  $\vec{O}P$  or  $\vec{OP}$  and the magnitude by  $|\vec{O}P|$  or  $|\vec{OP}|$ .

### Introduction to vector and tensor analysis

Title, Vector and Tensor Analysis International series in pure and applied mathematics - William Ted Martin. Author, Harry Lass. Publisher, McGraw-Hill, [Harry Lass] Vector and Tensor Analysis() - Ebook download as PDF File (.pdf), Text File (.txt) or read book online.

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