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and 1.4, and

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show that the dot

product and cross

product are

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coplanar; b) in the  
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Reference equation

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introduction ... know  
that the first two sums  
are both 1; the third  
and fourth are equal,  
so  $\sim_i R_i |R_i|^2 = \sim_i$   
 $R_i^2 R_i = 0$ , and so.

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function is defined as:

$F_1 = x^2 z^2 \dots \dots (1)$  The

second function is

defined as: ... Given:

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sphere is  $R$  . The

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A and B are two  
vectors, the dot  
product of these two  
vectors will be written  
as  $A \cdot B$ . The dot  
product of the two  
vectors is the product  
of the magnitude of  
the two vectors and  
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angle between them.

Similarly the cross product of the same two vectors is.

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