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sides AB and AC which
lies between 0° and
 180° . The angles B and
C are similarly defined.
The sides AB, BC and

CA opposite to the
vertices C, A and B will
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...SUPPLEMENTARY MATERIAL 617 vectors a , b , r and c (Fig. 10.28). Indeed, the area of the parallelogram forming the base of the parallelepiped is $b \cdot c \cdot r$. The height is the projection of r along the normal to the plane containing b and c which is the magnitude of the component of r in the direction of $b \times c$ i.e., $(r \cdot \frac{b \times c}{|b \times c|})$.
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$+\vec{i}$, $\vec{b} = \vec{j} + \vec{k}$ and $\vec{c} =$

$c_1\vec{i} + c_2\vec{j} + c_3\vec{k}$ are

coplanar (a) If $c_1 = 1$

and $c_2 = 2$, find c_3

which makes \vec{a} , \vec{b} , \vec{c}

coplanar Given $c_1 = 1$

and $c_2 = 2$ So, $\vec{c} = \vec{i}$

$+\vec{j} + \vec{k}$ $\vec{c} = \vec{i} = \vec{i} +$

$0\vec{j} + 0\vec{k}$

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a b, r r and c r (Fig.
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area of the
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projection of r a along
the normal to the plane
containing $b \cdot r$ and $r \cdot c$
which is the magnitude
of the component of r a
in the direction of $b \cdot c \cdot r$
i.e., $() () a b c b \dots$

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