

Lihui Wang
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Editors

Collaborative Design and Planning for Digital Manufacturing

Collaborative Design And Planning For Digital Manufacturing 1st Edition

Lihui Wang, Andrew Yeh Ching Nee



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Collaborative Design and Planning for Digital Manufacturing Lihui Wang,Andrew Yeh Ching Nee,2009-01-27

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web a given $d = 740 \text{ m}$ $w = 23 \text{ n}$ $s = 77 \text{ s}$ $v_{av} = 9 \text{ m/s}$ $w = 23 \text{ n}$ statement the cyclist s average velocity is 9 m/s $w = 23 \text{ n}$ this figure shows the given vectors with the tip of d_1 joined to the tail of d_2 the resultant vector dt is drawn in black from the tail of d_2 using a compass the direction of $is = 31^\circ e$