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G Adesso (University of Nottingham) HG1M12: Engineering Mathematics 2 January 2014 3 / 80. 2.2 Surfaces The graph of a function of one variable  $y = f(x)$  gives us a 1-D curve in the (x;y) plane. For a circle of radius  $a$ ,  $x^2 + y^2 = a^2$ . So  $y = f(x) = \pm \sqrt{a^2 - x^2}$  and this equation gives  $f(x)$  for the circular curve.

*HG1M12: Engineering Mathematics 2*

$r^2 = \sin^2 \theta + \cos^2 \theta = 1$ . ie.,  $(\sin^2 \theta + \cos^2 \theta) = 1$ .  $\cot^2 \theta = \frac{\cos^2 \theta}{\sin^2 \theta} = \frac{1 - \sin^2 \theta}{\sin^2 \theta} = \frac{1}{\sin^2 \theta} - 1$ . ie.,  $\cot^2 \theta = \frac{1}{\sin^2 \theta} - 1$ .  $\cot^2 \theta = \frac{1}{\sin^2 \theta} - 1$ .  $\cot^2 \theta = \frac{1}{\sin^2 \theta} - 1$ . The angle of intersection is  $\pi/4$ . Engineering Mathematics - I Dr. V. Lokesha. 10 MAT11.

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