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$1 = r e^{ax} \cos (bx + c)$  where we have used the formula  $\cos A \cos B - \sin A \sin B = \cos (A + B)$

Differentiating again and simplifying as before,  $y' = r e^{ax} \cos (bx + c)$ . Similarly  $y'' = -r b e^{ax} \sin (bx + c)$ . Thus  $y'' + b^2 y = r e^{ax} \cos (bx + c)$ . Where  $r = \frac{a^2 + b^2}{a^2 + b^2}$  and  $\phi = \tan^{-1}(b/a)$ .

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