

1. GENERAL METHODS

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12. **Explain**

2020

2020

2020



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[illegible]

66.052/2022

1999-2000













$$C(x, y, t) = \cos^n(\tan^{-1}(fx/r)) \cos(n \cdot \tan^{-1}(fx/r) + \omega t) e^{-(t/2d)^2 - (y/2d)^2}$$

















1999-2000

WORLD OF

WESLEY



REFERENCES