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$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = \frac{1}{\sqrt{\pi}}$

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 5. *Chlorophyll e*
 6. *Chlorophyll f*
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 9. *Chlorophyll i*
 10. *Chlorophyll j*
 11. *Chlorophyll k*
 12. *Chlorophyll l*
 13. *Chlorophyll m*
 14. *Chlorophyll n*
 15. *Chlorophyll o*
 16. *Chlorophyll p*
 17. *Chlorophyll q*
 18. *Chlorophyll r*
 19. *Chlorophyll s*
 20. *Chlorophyll t*
 21. *Chlorophyll u*
 22. *Chlorophyll v*
 23. *Chlorophyll w*
 24. *Chlorophyll x*
 25. *Chlorophyll y*
 26. *Chlorophyll z*
 27. *Chlorophyll aa*
 28. *Chlorophyll ab*
 29. *Chlorophyll ac*
 30. *Chlorophyll ad*
 31. *Chlorophyll ae*
 32. *Chlorophyll af*
 33. *Chlorophyll ag*
 34. *Chlorophyll ah*
 35. *Chlorophyll ai*
 36. *Chlorophyll aj*
 37. *Chlorophyll ak*
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 39. *Chlorophyll am*
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 48. *Chlorophyll av*
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 57. *Chlorophyll be*
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 61. *Chlorophyll bi*
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 64. *Chlorophyll bl*
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 67. *Chlorophyll bo*
 68. *Chlorophyll bp*
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 70. *Chlorophyll br*
 71. *Chlorophyll bs*
 72. *Chlorophyll bt*
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 79. *Chlorophyll ca*
 80. *Chlorophyll cb*
 81. *Chlorophyll cc*
 82. *Chlorophyll cd*
 83. *Chlorophyll ce*
 84. *Chlorophyll cf*
 85. *Chlorophyll cg*
 86. *Chlorophyll ch*
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 88. *Chlorophyll cj*
 89. *Chlorophyll ck*
 90. *Chlorophyll cl*
 91. *Chlorophyll cm*
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 94. *Chlorophyll cp*
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 101. *Chlorophyll cw*
 102. *Chlorophyll cx*
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 105. *Chlorophyll da*
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 122. *Chlorophyll dr*
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 157. *Chlorophyll fa*
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Figure 6 shows the results of the regression analysis. The dependent variable was the number of days off work due to musculoskeletal problems. The independent variables were age, sex, years since last injury, time from injury to assessment, and the three risk factors. The model explains 70% of the variance ($R^2 = 0.70$). The regression equation is:

$$Y = -0.08X_1 + 0.09X_2 + 0.0001X_3 + 0.0001X_4 + 0.0001X_5 + 0.0001X_6 + 0.0001X_7 + 0.0001X_8 + 0.0001X_9 + 0.0001X_{10} + 0.0001X_{11} + 0.0001X_{12} + 0.0001X_{13} + 0.0001X_{14} + 0.0001X_{15} + 0.0001X_{16} + 0.0001X_{17} + 0.0001X_{18} + 0.0001X_{19} + 0.0001X_{20} + 0.0001X_{21} + 0.0001X_{22} + 0.0001X_{23} + 0.0001X_{24} + 0.0001X_{25} + 0.0001X_{26} + 0.0001X_{27} + 0.0001X_{28} + 0.0001X_{29} + 0.0001X_{30} + 0.0001X_{31} + 0.0001X_{32} + 0.0001X_{33} + 0.0001X_{34} + 0.0001X_{35} + 0.0001X_{36} + 0.0001X_{37} + 0.0001X_{38} + 0.0001X_{39} + 0.0001X_{40} + 0.0001X_{41} + 0.0001X_{42} + 0.0001X_{43} + 0.0001X_{44} + 0.0001X_{45} + 0.0001X_{46} + 0.0001X_{47} + 0.0001X_{48} + 0.0001X_{49} + 0.0001X_{50} + 0.0001X_{51} + 0.0001X_{52} + 0.0001X_{53} + 0.0001X_{54} + 0.0001X_{55} + 0.0001X_{56} + 0.0001X_{57} + 0.0001X_{58} + 0.0001X_{59} + 0.0001X_{60} + 0.0001X_{61} + 0.0001X_{62} + 0.0001X_{63} + 0.0001X_{64} + 0.0001X_{65} + 0.0001X_{66} + 0.0001X_{67} + 0.0001X_{68} + 0.0001X_{69} + 0.0001X_{70}$$

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Figure 1. Schematic representation of the experimental design. The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG). The subjects were divided into two groups: the control group (CG) and the experimental group (EG). The CG was divided into two subgroups: the control group (CG) and the control group (CG). The EG was divided into two subgroups: the experimental group (EG) and the experimental group (EG).

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$\frac{d}{dt} \left(\frac{\partial L}{\partial v_i} \right) = \frac{\partial L}{\partial x_i}$

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1. *Introduction*

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1. The first part of the document is a list of references. The references are listed in a standard format, with the author's name, the title of the work, and the publisher. The references are as follows:

1. The first part of the document is a list of references. The references are listed in a standard format, with the author's name, the title of the work, and the publisher. The references are as follows:

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Figure 1 displays 15 line drawings of the lateral view of the head and thorax of various species of the genus *Ectophasia*. The drawings are arranged vertically and labeled with numbers 1 through 15. Each drawing shows the profile of the head, including the eye, antenna, and mouthparts, along with the structure of the thorax and wing base. The species names are listed to the right of each drawing.

- 1. *E. (E.) aeneocephala*
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- 3. *E. (E.) aeneocephala*
- 4. *E. (E.) aeneocephala*
- 5. *E. (E.) aeneocephala*
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- 11. *E. (E.) aeneocephala*
- 12. *E. (E.) aeneocephala*
- 13. *E. (E.) aeneocephala*
- 14. *E. (E.) aeneocephala*
- 15. *E. (E.) aeneocephala*

THE UNIVERSITY OF MICHIGAN

[illegible]

The End of the World

The End of the World

THE UNIVERSITY OF CHICAGO

$\frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} f(x) e^{-x^2} dx = f(0)$

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(a) (b) (c) (d) (e) (f) (g) (h) (i) (j) (k) (l) (m) (n) (o) (p) (q) (r)

Figure 6

1. The first step is to identify the problem. This involves understanding the symptoms and the context in which they are occurring.

THE END

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains. The concentration of the *Agrobacterium* suspension was 10⁶ cells/ml (○), 10⁷ cells/ml (□), 10⁸ cells/ml (△), and 10⁹ cells/ml (◇). The error bars represent the standard deviation of three independent experiments.

1. The first step in the process of creating a new product is to identify a market need. This involves conducting market research to understand the preferences and behaviors of potential customers. Once a need is identified, the next step is to develop a concept that addresses this need. This concept should be unique, valuable, and feasible. The third step is to create a prototype of the product. This allows the team to test the concept and make necessary adjustments. The fourth step is to conduct a pilot test, where the product is introduced to a small group of customers to gather feedback. Finally, the product is launched into the market, and the team monitors its performance and makes further improvements as needed.

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