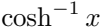

$$\sqrt[3]{\frac{1}{2}x^2 + \frac{1}{2}x^2}$$





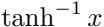








1919







BEAD



















1991-92

1991









1. **Introduction**  
 2. **Background**  
 3. **Methodology**  
 4. **Results**  
 5. **Conclusion**  
 6. **References**  
 7. **Appendix**  
 8. **Glossary**  
 9. **Index**  
 10. **Table of Contents**



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1999-2000



1999-2000

100%



10010























$$\frac{v}{\pi}$$

$$\pi$$

$$\sqrt{\frac{\exp(-t^2)}{(x-t)^2 + y^2}} dt$$

$$\frac{\exp(-t^2)}{(x-t)^2 + y^2} dt$$

$$dt$$



regal



$$D(z) = \frac{\sqrt{\pi} e^{-z^2}}{2 \operatorname{erfi}(z)}$$

$$v_2 = e^{-2} \quad \text{or} \quad v_2 = 1$$

carpeted  
— \* carpeted







$$VP(x, y) = \int_0^{\infty} G(x; y) dx; \quad \int_0^{\infty} G(x; y) dx = \int_0^{\infty} G(x; y) dx$$



ewind

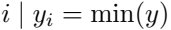


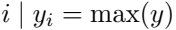




1992









1  
N





$$\sqrt{\frac{1}{N} \sum (y - \bar{y})^2}$$



$$\sqrt{\frac{1}{N-1} \sum (x - \bar{x})^2}$$







1  
No

2

3

4

5

1  
No

2

3

4

5

1  
N

2

3

4

5



QVWZ

0.12



24/11