

**THE WILD ANIMAL PLAY  
FOR CHILDREN, WITH  
ALTERNATE READING FOR  
VERY YOUNG CHILDREN**

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The Wild Animal Play for Children, with Alternate Reading for Very Young Children by  
Ernest Seton-Thompson

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**ERNEST SETON-THOMPSON**

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**THE WILD ANIMAL  
PLAY**

BOOKS BY ERNEST SETON-THOMPSON

*Wild Animals I Have Known, 12mo,*

*The Trail of the Sandhill Stag, 12mo,*

*Published by Charles Scribner's Sons.*

*The Biography of a Grizzly, 12mo,*

*Published by The Century Co.*



ENTRANCE OF THE SPORTSMAN

THE WILD ANIMAL  
PLAY  
FOR CHILDREN

WITH  
ALTERNATE READING  
FOR VERY YOUNG  
CHILDREN

BY  
ERNEST SETON-THOMPSON

AUTHOR OF

WILD ANIMALS I HAVE KNOWN  
THE TRAIL OF THE SANDHILL STAG  
THE BIOGRAPHY OF A GRIZZLY  
ETC.



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**THIS PLAY IS DEDICATED TO THE  
CHILDREN FOR WHOM  
IT WAS WRITTEN**

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the  $\mathbb{R}^2$ -valued function  $\mathbf{f}$  is a gradient field, i.e.  $\mathbf{f} = \nabla \phi$  for some scalar function  $\phi$ . The condition for  $\mathbf{f}$  to be a gradient field is that  $\text{curl } \mathbf{f} = 0$ . In the case of a vector field  $\mathbf{f}$  in the plane, this condition is equivalent to the equality of the mixed partial derivatives of the components of  $\mathbf{f}$ , i.e.  $f_1' y = f_2' x$ . In the case of a vector field  $\mathbf{f}$  in three dimensions, the condition is that the curl of  $\mathbf{f}$  is zero, i.e.  $\text{curl } \mathbf{f} = 0$ . In the case of a vector field  $\mathbf{f}$  in three dimensions, the condition is that the curl of  $\mathbf{f}$  is zero, i.e.  $\text{curl } \mathbf{f} = 0$ .

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