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ANIMAL IMAGERY IN THE COMIC WORKS OF  
RICHARD B. SHERIDAN AND WILLIAM CONGREVE

by

Jane Ann Doe  
B.A. August 2003, State University of New York  
M.A. May 2005, University of Virginia

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A Dissertation Submitted to the Faculty of  
Old Dominion University in Partial Fulfillment of the  
Requirements for the Degree of

DOCTOR OF PHILOSOPHY

ENGLISH

OLD DOMINION UNIVERSITY  
May 2015

Approved by:

John T. Jones (Director)

Anne Dailey (Member)

David R. Smith (Member)

William Coza (Member)

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ABSTRACT

ANIMAL IMAGERY IN THE COMIC WORKS OF  
RICHARD B. SHERIDAN AND WILLIAM CONGREVE

John Eugene Doe  
Old Dominion University, 2015  
Director: Dr. John T. Jones

The text of the Abstract starts two double spaces below the heading, with a paragraph indentation. The text of Abstract is double-spaced or one-and-a-half spaces according to the spacing style followed in the narrative text; it must not exceed 350 words in length. Any term (or numeral) with a space on either side of it will be counted as a word.

The Abstract contains a statement of the problem, procedure or methods, results, and conclusions. All explanatory matter and op

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This thesis is dedicated to the proposition  
that the harder you work, the luckier you get.







## ACKNOWLEDGMENTS

There are many people who have contributed to the successful completion of this dissertation. I extend many, many thanks to my committee members for their patience and hours of guidance on my research and editing of this manuscript. The untiring efforts of my major advisor deserve special recognition.

## NOMENCLATURE

Amplitude Ratio, (No Units)

Centroid of pipe, inches

## NOMENCLATURE

Amplitude Ratio, (No Units)

Centroid of pipe, inches

Outside Diameter of Pipe, inches

Modulus of Elasticity, lb/in<sup>2</sup>

Elastic Modulus at Operating Temperature, lb/in<sup>2</sup>

Stress-Range Reduction Factor, (No Units)

Force, lbs

Moment of Inertia of Pipe, in<sup>4</sup>

Number of Cycles, cycles

Pressure, lb/in<sup>2</sup>

Stress Ratio, (No Units)

= Allowable Static Stress, lb/in<sup>2</sup>

Allowable stress at Minimum Temperature (70°), lb/in<sup>2</sup>

Endurance Limit, lb/in<sup>2</sup>

Yield Strength, lb/in<sup>2</sup>

Shear, lbs

Section Modulus, in<sup>3</sup>

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