

CONTENTS

Series Editor's Introduction	v
Acknowledgments	vii
1. Introduction	1
Why Probability Models?	1
Why Interpretation?	2
2. Generalized Linear Models and the Interpretation of Parameters	3
Generalized Linear Models	3
Interpretation of Parameter Estimates	6
3. Binary Logit and Probit Models	10
Logit Models	11
Interpretation of Logit Models	12
Probit Models	21
Interpretation of Probit Models	22
Logit or Probit Models?	24
4. Sequential Logit and Probit Models	25
The Model	25
Interpretation of Sequential Logit and Probit Models	29
5. Ordinal Logit and Probit Models	37
The Model	37
Interpretation of Ordinal Logit and Probit Models	41
6. Multinomial Logit Models	48
The Model	48
Interpretation of Multinomial Logit Models	50
7. Conditional Logit Models	59
The Model	60
Interpretation of Conditional Logit Models	62

8. Poisson Regression Models	70
The Model	70
Interpretation of Poisson Regression Models	72
9. Conclusion	79
Summary	79
Major Texts of Probability Models	80
Further Comments on Interpreting Probability Models	82
Notes	83
References	85
About the Author	88