

Institute of Mathematical Statistics
LECTURE NOTES–MONOGRAPH SERIES

Game Theory, Optimal Stopping Probability and Statistics

Papers in honor of Thomas S. Ferguson

F. Thomas Bruss and Lucien Le Cam, Editors

Institute of Mathematical Statistics

LECTURE NOTES—MONOGRAPH SERIES

Volume 35

**Game Theory, Optimal Stopping,
Probability and Statistics**

Papers in Honor of Thomas S. Ferguson

F. Thomas Bruss and Lucien Le Cam, Editors

**Institute of Mathematical Statistics
Beachwood, Ohio**

Institute of Mathematical Statistics

Lecture Notes-Monograph Series

Editorial Board

Andrew A. Barbour, Joseph Newton,
Joel Greenhouse and David Ruppert (Editors)

The production of the *IMS Lecture Notes-Monograph Series* is managed by the IMS Business Office: Julia A. Norton, IMS Treasurer, and Elyse Gustafson, IMS Business Manager.

Library of Congress Control Number: 00-134235

International Standard Book Number 0-940600-48-X

Copyright © 2000 Institute of Mathematical Statistics

All rights reserved

Printed in the United States of America

TABLE OF CONTENTS

Preface	ii
Photo of Thomas S. Ferguson	iii
Biography	iv
My contact with Tom Ferguson	vi
Bibliography	viii
List of papers by topics	xii
List of papers in alphabetic order of authors	xiv
Acknowledgement	xv
List of referees with affiliation	xv
<hr/>	
Invited papers	1-324
<hr/>	