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lessons **4. Portfolio**

**Diversification and
Supporting
Financial**

Institutions *2. Putting
yourselves into other
people's shoes*

~~Lecture 7: Shifting
Goalposts: The Anti-
Tax Movement 7.~~

~~Nash equilibrium:
shopping, standing~~

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~~and voting on a line~~

5. Nash equilibrium:
bad fashion and bank
runs “The Beauty of
Calculus,” a Lecture
by Steven Strogatz **3.**

Iterative deletion

and the median-

voter theorem 1.

Why Finance?

Lecture 17: Filling

the Void - China in

Africa ~~Game Theory:~~

~~The Science of~~

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Decision-Making **16.**

Portfolio
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Management *How*

Nash Equilibrium

Changed Economics /

FT World Nash

Equilibrium Examples

1. Introduction,
Financial Terms and
Concepts

Lecture 1:

Introduction to Power
and Politics in

Today's World

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Power and Politics in

Today's World -

Office Hours 2: The

Collapse of

Communism and its

Aftermath II

Explanation of

Game Theory \u0026

the Nash

Equilibrium Point;

AP Microeconomics;

Economics Game

Theory Intro The

Prisoner's Dilemma

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as a Model for

Oligopoly Behavior -
Jason Welker How to

Correctly Predict US
Elections EVERY

TIME 19. Quantum

Mechanics I: The key
experiments and

wave-particle duality

Lecture 3: Advent of a

Unipolar World:

NATO and EU

Expansion **21.**

Repeated games:

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cooperation vs. the

end game 6. Guest

Speaker David

Swensen 6. Nash

equilibrium: dating

and Cournot 24.

Asymmetric

information: auctions

and the winner's

curse **Lecture 26:**

Agendas for

Democratic Reform

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Problem Set

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This course is an introduction to game theory and strategic thinking. Ideas such as dominance, backward induction, Nash equilibrium, evolutionary stability, commitment, credibility, asymmetric information, adverse selection, and signaling are discussed and applied

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to games played in
class and to examples
drawn from
economics, politics,
the movies, and
elsewhere.

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to game theory and
strategic thinking.

Ideas such as
dominance, backward
induction, Nash
equilibrium,
evolutionary stability,
commitment,
credibility, asymmetric

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Strategies and
Games: Theory And
Practice. (Dutta):

Chapter 2, Section 3;
Chapters 3-4.

Strategy: An
Introduction to Game
Theory. (Watson):

Chapters 6-8.

Thinking Strategically.
(Dixit and Nalebuff):

Chapter 3, Sections
1-3. Problem Set 1

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~~EGON 159 Lecture 3~~

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inspiring the brain to
think better and faster
can be undergone by
some ways.

Experiencing,
listening to the new
experience,
adventuring, studying,
training, and more

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practical events may help you to improve.

But here, if you reach

not have passable

epoch to

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course is an

introduction to game

theory and strategic

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Thinking. Ideas such
as dominance,
backward induction,
Nash equilibrium,
evolutionary

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to someone always
tries to set aside the
epoch for reading, it
will meet the expense
of finest. The outcome
of you gate yale game

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Theory Problem Set

Solutions today will

involve the day

thought and superior

thoughts. It means

that everything gained

from reading sticker

album will be long last

period investment.

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Microeconomic Problem

Theory (501b)

Problem Set 7.

Bayesian Games and
Adverse Selection

Suggested Solutions:

Tibor Heumann This

problem set is due on

Tuesday, 4/1/14. 1.

Consider the battle of
the sexes game:

Opera Baseball

Opera 2,1 0,0

Baseball 0,0 1,2 (a)

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Compute the pure
and mixed strategy
equilibria of this
complete information
game.

Microeconomic

~~Theory (501b)~~

~~Problem Set 7.~~

~~Bayesian Games ...~~

Game Theory

Problem Set 5

Solutions Levent

Koçkesen 1. Find all

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the pure and mixed
strategy equilibria of
the following games
by constructing the
best response
correspondences of
the players: (a)

Matching Pennies: HT

H 1; $\frac{1}{2}$ $\frac{1}{2}$; 1 T $\frac{1}{2}$; 1 1; $\frac{1}{2}$

Let $\theta_1(H) = p$ and θ_2

$(H) = q$: The expected

payoff of player 1 to

actions H and T are

$u_1(H; q) = 1 \cdot q + (\frac{1}{2})(1 - q)$

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~~Game Theory~~

~~Problem Set 5~~

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to Exercise Set 1

Giuseppe De Feo

May 10, 2011 1

Equilibrium concepts

Exercise 1 (Training
and payment system,

By Kim Swales) Two

players: The

employee (Raquel)

and the employer

(Vera). Raquel has to

choose whether to

pursue training that

costs \$1;000 to

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herself or not. Vera
has to decide whether

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~~to Exercise Set 1~~

Overview We

consider games that
have both

simultaneous and
sequential

components,

combining ideas from

before and after the

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midterm. We represent what a player does not know within a game using an information set: a collection of nodes among which the player cannot distinguish.

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6 1. The Single-

Page 25/36

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Theory Problem

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Person Decision
Problem tree you
plant, by \$145 for
each pear tree you
plant and by \$90 for
each orange tree you
plant. You care only
about your total
expenditure in making
any planting
decisions. (a) What is
the set of possible
actions and related
outcomes? Answer: Y

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ou have two “slots” that
can be left empty, or have
one of 3

~~Solution Manual
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Introduction~~

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theory and strategic thinking. Ideas such as dominance, backward induction, Nash equilibrium, evolutionary stability, commitment, credibility, asymmetric information, adverse selection, and signaling are discussed and applied to games played in class and to examples

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drawn from
economics, politics,
the movies, and
elsewhere.

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Through Examples ...
Pathways to
Advanced Problem
Solving and

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Undergraduate Problem

Research, by
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Hongwei Chen

Explorations in

Complex Analysis,

Michael A.

Brilleslyper, Michael

J. Dorff, Jane M.

McDougall, James S.

Rolf, Lisbeth E.

Schaubroeck, Richard

L. Stankewitz, and

Kenneth Stephenson

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Set 4 1 Hotelling™s

model 1.1 Two

vendors Consider a

strategy profile $(s_1; s_2)$

with $s_1 \neq s_2$:

Suppose $s_1 < s_2$: In

this case, it is

profitable for player

1 to deviate and

choose a location s_0

$1/2 < s_0 < s_2$. To see

this, note that u_1

$(s_0; s_2) = s_0 + s_2/2$

$> s_1 + s_2/2 = u_1(s_1; s_2)$

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