

Originality report

COURSE NAME

BAMS3216 Project

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1 of 10 passagesStudent passage **FLAGGED**

game is a standard model used to study the short term decision making of individuals who do not have any expectations on future interactions with other individuals (Tey, 2017) The dilemma arises when ...

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a standard example of a game analyzed in **game** theory that shows why **two completely “rational” individuals might not** cooperate, **even if it appears** that it is **in their best interest to do so**

PG 101 Sousa Study Guide Flashcards | Quizlet <https://quizlet.com/252633360/pg-101-sousa-study-guide-flash-cards/>

2 of 10 passages

Student passage **FLAGGED**

The Senior Assistant Professor and Head of the Department of Economics at the Daulat Ram College, University of Delhi India, Malini Sharma states that in order to achieve the...

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Malini Sharma is **the Senior Assistant Professor and Head of the Department of Economics at the Daulat Ram College, University of Delhi** in India.

Game Theory Explains the Pandemic - India Currents <https://indiacurrents.com/game-theory-explains-the-pandemic/>

3 of 10 passages

Student passage FLAGGED

the Nash equilibrium **model** shows **not only feedback mechanisms but also feed-forward** mechanisms where the **initial** presumed costs of **vaccination** perpetuate the future **perceived** costs of vaccination and...

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The model exhibits **not only feedback mechanisms but also a feed-forward** mechanism: a high **initial** perceived **vaccination** cost perpetuates high **perceived** vaccine costs (and lower **vaccine coverage**)...

"Wait and see" vaccinating behaviour during a pandemic - PubMed <https://pubmed.ncbi.nlm.nih.gov/21601606/>

4 of 10 passages

Student passage FLAGGED

were used to evaluate **the** results gained from **the** experimental design on **the** relationship between the proportion **of** participants who choose to receive **the vaccine** and **the** parameters such as cost of...

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The ORs **were** calculated by **the** multilevel logistic regression (Eq.1), where x_{ijk} includes **the** binaries to represent **the cost of the vaccine, the risk of infection and the severity of the influenza**. $z...$

Proportion of vaccination, by parameter condition. All the differences... https://www.researchgate.net/figure/Proportion-of-vaccination-by-parameter-condition-All-the-differences-were-statistically_fig1_259961528

5 of 10 passages

Student passage FLAGGED

...and care costs, and vaccination coverage ranges. This is **to** explore **the impact of these externalities on the partnership between Nash and utilitarian vaccination coverages for chickenpox**

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To investigate **the effects of these externalities on the relationship between Nash and utilitarian vaccination coverages for chickenpox**, we developed a game-theory epidemic model that we apply to the...

Epidemiological game-theory dynamics of chickenpox vaccination in ... <https://www.ncbi.nlm.nih.gov/pmc/articles/PMC3223620/>

6 of 10 passages

Student passage FLAGGED

the cooperation or compliance of safety guidelines, **behavioural dynamics** on **economic shutdowns and shield immunity**, quarantine and isolation policies during **the COVID-19 pandemic**

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Evolutionary game theory modelling to represent **the behavioural dynamics** of **economic shutdowns and shield immunity** in **the COVID-19 pandemic**.

Evolutionary game theory modelling to represent the behavioural
... <https://royalsocietypublishing.org/doi/10.1098/rsos.201095>

7 of 10 passages

Student passage FLAGGED

...at random and strategies are chosen are genetically determined. **Reproduction is asexual and individuals breed true**. Each individual engages in one game per round by...

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These strategies are genetically determined. **Reproduction is asexual and individuals breed true**. Each individual engages in one contest per generation, and plays its strategy.

Correlation in Evolutionary Game Theory - JSTOR <https://www.jstor.org/stable/188332>

8 of 10 passages

Student passage CITED

the evolutionary equilibrium **state** is dependent **on the frequency** of the population and **also the spatial configuration of individuals playing various strategies**. (Skyrms, 1994)

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The state of the system here depends not only **on the population frequency** but **also on the spatial configuration of individuals playing various strategies**.

Correlation in Evolutionary Game Theory - JSTOR <https://www.jstor.org/stable/188332>

9 of 10 passages

Student passage FLAGGED

...times or more should a booster shot is needed. (**The Special Committee for ensuring Access to COVID-19 Vaccine Supply** (JKJAV), 2021)

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Subsequently, Malaysia launched its National COVID-19 Immunisation Programme with BNT162b2, followed by the addition of CoronaVac and ChAdOx1 (**The Special Committee for Ensuring Access to COVID-19...**

Sustaining effective COVID-19 control in Malaysia through large
... <https://www.sciencedirect.com/science/article/pii/S1755436521000633>

10 of 10 passages

Student passage FLAGGED

...that has been brought forth due to the pandemic. **Fully vaccinated** individuals also **can** resume **many activities that they did before the pandemic**. The idea of regaining the freedom pre-COVID is vital...

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Fully vaccinated people **can**: Participate in **many** of the **activities that they did before the pandemic**. Travel within the United States without getting tested before or after travel, or self-quarantine...

Interim Public Health Recommendations for Fully Vaccinated

People <https://www.cdc.gov/coronavirus/2019-ncov/vaccines/fully-vaccinated-guidance.html>
