

# The Trolley Problem Or Would You Throw Fat Guy Off Bridge A Philosophical Conundrum Thomas Cathcart

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### [The Trolley Problem Or Would](#)

#### The Trolley Problem

1 The Trolley Problem 1 The Trolley Problem: Consider the following pair of cases: Switch There is a runaway trolley barreling down the railway tracks Ahead, on the tracks, there are five people The trolley is headed straight for them You are

#### **"The Trolley Problem" - Brandeis University**

This is the trolley problem or, rather the first formulation of the trolley problem The "trolley problem" is generally believed to have been invented by an English philosopher by the name of Philippa Foot She was born in 1920 and taught for many years at Oxford The trolley problem was further developed and made popular by another woman

#### **The Trolley Problem - dileoenglish11h.com**

The Trolley Problem Judith Jarvis Thomsons I Some years ago, Philippa Foot drew attention to an extraordinarily in- teresting problem1 Suppose you are the driver of a trolley The trolley rounds a bend, and there come into view ahead five track workmen, who have been repairing the track The track goes through a bit of valley at

#### **Solving the Trolley Problem - Harvard University**

The normative Trolley Problem begins with the assumption that our natural responses to these cases are generally, if not uniformly, correct. Thus, any attempt to solve the normative Trolley Problem begins with an attempt to solve the descriptive problem, to identify the features of actions that elicit our moral responses.

### **The Trolley Problem, Sacrifice, and Self-Defense\* Thomas ...**

The Trolley Problem Revisited According to Thomson, in order to solve the Trolley Problem we must focus primarily on the notion of rights as it relates to the means-end relationship between the bystanders and those whom they would harm in their efforts to save the five. More specifically, she

**Solving the Trolley Problem**  
Solving the Trolley Problem Shelly Kagan One might despair of ever arriving at a principle adequate to capturing and accommodating our intuitions about the full range of cases that have come to be known as “trolley problems” (roughly speaking, cases where one ...

### **Philosophy 1100: Ethics**

The Trolley Problem d Reject the question (i) deny that it's ok to pull the switch in Switch (but recall Driver, and consider Passenger) - or - (ii) deny that it's wrong to push the large man in Footbridge ↳ utilitarianism Some possible solutions to the Trolley Problem:

### **Trolley Problems and Other Difficult Moral Questions**

Trolley Problems and Other Difficult Moral Questions 1 Introduction Philippa Foot introduced the trolley problem in “The Problem of Abortion and the Doctrine of the Double Effect” (Foot, Philippa, 1967) Suppose that a judge or magistrate is faced with rioters demanding that a culprit be found for a

### **The Trolley Problem - Yale Law School**

Trolley Problem So the surgeon must refrain from operating. By contrast, the trolley driver's choice is between turning the trolley, in which case he kills one, and not turning the trolley, in which case he does not let five die, he positively kills them. Now surely we can say

### **EVOLUTION AND THE TROLLEY PROBLEM: PEOPLE SAVE ...**

EVOLUTION AND THE TROLLEY PROBLEM: PEOPLE SAVE FIVE OVER ONE UNLESS THE ONE IS YOUNG, GENETICALLY RELATED, OR A ROMANTIC PARTNER April Bleske -Recheck University of Wisconsin -Eau Claire

### **Never Mind the Trolley - Johannes Himmelreich**

is known as the trolley problem (Foot 1967; Thomson 1976, 1985) Although trolley cases originated from the trolley problem, in recent years, trolley cases have found a life of their own. Trolley cases are now widely taken to pose a central challenge in the ethics of autonomous vehicles. What looked like a purely hypothetical dilemma situation is

### **EVOLUTION AND THE TROLLEY PROBLEM: PEOPLE SAVE ...**

Evolution and the Trolley Problem: People Save Five over One Unless The One Is Young, Genetically Related, or A Romantic Partner In the study of moral reasoning, philosophers have used an ethical thought experiment known as the Trolley Problem to understand implicit rules that govern humans' moral decisions

### **arXiv:1709.06692v2 [cs.AI] 18 Dec 2018**

The problem of ethical decision making, which has long been a grand challenge for AI [23], has recently caught the public imagination. Perhaps its best-known manifestation is a modern variant of the classic trolley problem [10]: An autonomous vehicle has a brake failure, leading to an accident

### **The Trolley and the Sorites - Yale Law School**

The Trolley Problem can be seen to be a problem for both major kinds of ethical theory: consequentialism and deontology. Consequentialism enjoins the maximization of some impersonally defined good. A certain sort of consequentialist would seem to have a difficult time explaining why one could save the five in "Bystander" but not in "Fat Man".

### **Normative Ethics: Utilitarianism, Deontology, and Virtue ...**

**\*\*\*Trolley Problems\*\*\*** I There is one particular type of scenario which proves to be highly counter-intuitive for utilitarians I Trolley 2 Suppose you are walking across a bridge under which a single train track goes, and you see in the distance a trolley heading down the track. Suddenly, on the other side of the bridge, you see five people tied

### **KILLING, LETTING DIE, AND THE TROLLEY PROBLEM**

KILLING, LETTING DIE, AND THE TROLLEY PROBLEM 205 possible, one of which is a nose-punching, the other of which is a head cutting-off, but which ...

### **"The Trolley Problem"**

This is the trolley problem or, rather the first formulation of the trolley problem. The "trolley problem" is believed to have been invented by an English philosopher by the name of Philippa Foot. She was born in 1920 and taught for many years at Oxford. PHILIPPA FOOT The trolley problem was further developed and made popular by another

### **Trolley Problem Ethical Decision Making Exercise**

Trolley Problem - Ethical Decision Making Exercise INSTRUCTIONS I Read the Trolley Problem Setup and Scenario 1 to a group of students II Ask those that choose Option 1 to stand on one side of the room, and those that choose Option 2 to stand on the other side of the room III Ask for volunteers to share why they made their choice IV

### **The Problem of Abortion and the Doctrine of the Double Effect**

The Problem of Abortion and the Doctrine of the Double Effect Philippa Foot Oxford Review, no 5, 1967 One of the reasons why most of us feel puzzled about the problem of abortion is that we want, and do not want, to allow to the unborn child the rights that belong to adults and children. When we think of a baby

### **Thomson on The Trolley Problem**

The Solution to Looping Trolley: Whereas Looping Trolley was a problem for the DDE, it is NOT a problem for Thomson's doctrine. For, in both Trolley (Switch) AND Looping Trolley, you are merely making something which threatens 5 threaten 1 instead—and this is permissible 6 Objection: Wait... But, you don't introduce a new threat in