

# **Ethics**

- a set of rules on how one **should** behave in relation to one's neighbor
- good / bad?
- should / should not behave in any situation?



- situation, when there is necessary to decide → the ethics helps here
  - indicates by which behavior we get the optimal result



# **Ethics**

- a set of rules on how one **should** behave in relation to one's neighbor
- good / bad?
- should / should not behave in any situation?



- situation, when there is necessary to decide → the ethics helps here
  - indicates by which behavior we get the optimal result

Morality - an area of human behavior observable in terms of ethical values (distinguishing between good and bad, etc.)

- ethics conceives the consequences of moral behavior

An Issue – it depends solely on our decision whether will behave according to what we have intellectually defined as good!



- ethics deals with the world of values (should be)
x science deals with the world of facts (is)

### The world of facts - descriptive

- the car is blue, I kicked the door,  $a_g = 9.83 \text{ m/s}^2$ , etc.)

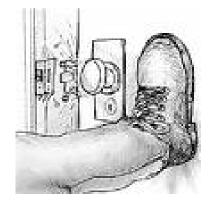








- ethics deals with the world of values (should be) x science deals with the world of facts (is)



### The world of facts - descriptive

- the car is blue, I kicked the door,  $a_g = 9.83 \text{ m/s}^2$ , etc.)

#### The world of values - normative

- questions such as "should I do it" or "how we must not behave"
- value the concept of the desired; what we value



- ethics deals with the world of values (should be) x science deals with the world of facts (is)



### The world of facts - descriptive

- the car is blue, I kicked the door,  $a_g = 9.83 \text{ m/s}^2$ , etc.)

#### The world of values - normative

- questions such as "should I do it" or "how we must not behave"
- value the concept of the desired; what we value

### Who will tell us what "should be", what action "is right"?



# Who will tell us what "should be", what action "is right"?



- ethics deals with the world of values (should be) x science deals with the world of facts (is)



### The world of facts - descriptive

- the car is blue, I kicked the door,  $a_q = 9.83 \text{ m/s}^2$ , etc.)

### The world of values - normative

- questions such as "should I do it" or "how we must not behave"
- value the concept of the desired; what we value

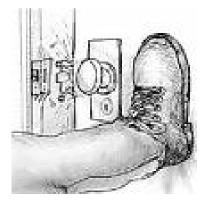
### Who will tell us what "should be", what action "is right"?

- Authority (dogma) eg Bible, King, parents ...
- Conventions eg laws, traditions ...

### But how to decide if there is no authority?



- ethics deals with the world of values (should be) x science deals with the world of facts (is)



### The world of facts - descriptive

- the car is blue, I kicked the door,  $a_g = 9.83 \text{ m/s}^2$ , etc.)

#### The world of values - normative

- questions such as "should I do it" or "how we must not behave"
- value the concept of the desired; what we value

### Who will tell us what "should be", what action "is right"?

- Authority (dogma) eg Bible, King, parents ...
- Conventions eg laws, traditions ...

### But how to decide if there is no authority?

- The Golden Rule:
- "Do not do to others what you do not want them to do to you"
- Categorical imperative (Immanuel Kant) -
- "Act so that the pattern of your behavior may become a general law"



- it was not needed for a certain period of a history





- it was not needed for a certain period of a history

### Tribal (traditional) society

- the question of values/truth was not addressed everything was clear
- ethics as a search for answers to questions of correctness → unnecessary
- what the shaman said, that was right
  - → a completely different style of thinking than we know today
- why didn't they ask for the correctness?





- it was not needed for a certain period of a history

### Tribal (traditional) society

- the question of values/truth was not addressed everything was clear
- ethics as a search for answers to questions of correctness → unnecessary
- what the shaman said, that was right
  - → a completely different style of thinking than we know today
- why didn't they ask for the correctness?

### The end of tribal society

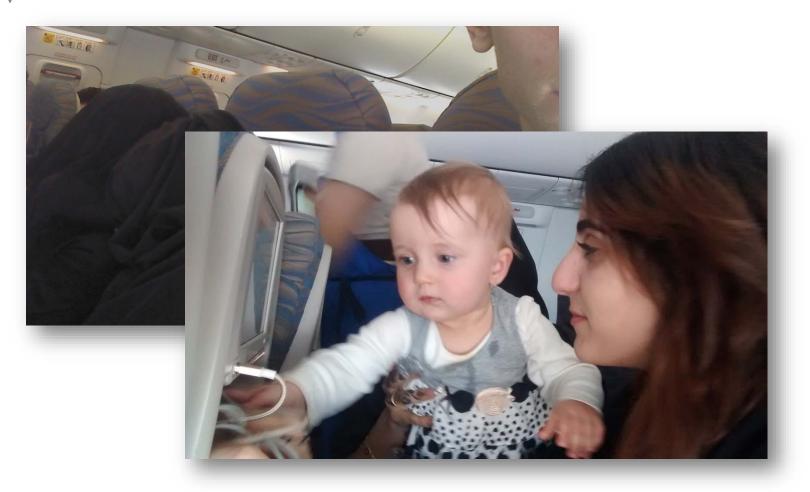
- contact with other societies the end of the world of obvious values
- finding out that the world of values can be different

















- it was not needed for a certain period

### The tribal (traditional) society

- the question of values/truth was not addressed everything was clear
- ethics as a search for answers to questions of correctness → unnecessary
- what the shaman said, that was right
  - → a completely different style of thinking than we know today
- why didn't they ask for the correctness?

### The end of the tribal society

- contact with other societies - the end of the world of obvious values

- finding out that the world of values can be different

The rise of ethics - after emergence from the non-problematic world of myths (relations between societies)





# The rise of the environmental ethics - when?



- it was not needed for a certain period

### The tribal (traditional) society

- the question of values/truth was not addressed everything was clear
- ethics as a search for answers to questions of correctness → unnecessary
- what the shaman said, that was right
  - → a completely different style of thinking than we know today
- why didn't they ask for the correctness?

### The end of the tribal society

- contact with other societies - the end of the world of obvious values

- finding out that the world of values can be different

The rise of ethics - after emergence from the non-problematic world of myths (relations between societies)

The rise of environmental ethics - after emergence from the non-problematic relations of people x nature



Ethics - a set of rules of how we should behave in relation to one's neighbor Env. ethics - a set of rules how we should behave towards the environment

#### Do we need environmental ethics? YES

- the human relationship to the environment is problematic
- "alienation" + 3 factors we are numerous, powerful and demanding

Ethics - a set of rules of how we should behave in relation to one's neighbor Env. ethics - a set of rules how we should behave towards the environment

#### Do we need environmental ethics? YES

- the human relationship to the environment is problematic
- "alienation" + 3 factors we are numerous, powerful and demanding

### **Alienation from the nature (environment)**

- I. Hunting-gathering relationship
- hunter-gatherer does not manipulate with the environment

Ethics - a set of rules of how we should behave in relation to one's neighbor Env. ethics - a set of rules how we should behave towards the environment

#### Do we need environmental ethics? YES

- the human relationship to the environment is problematic
- "alienation" + 3 factors we are numerous, powerful and demanding

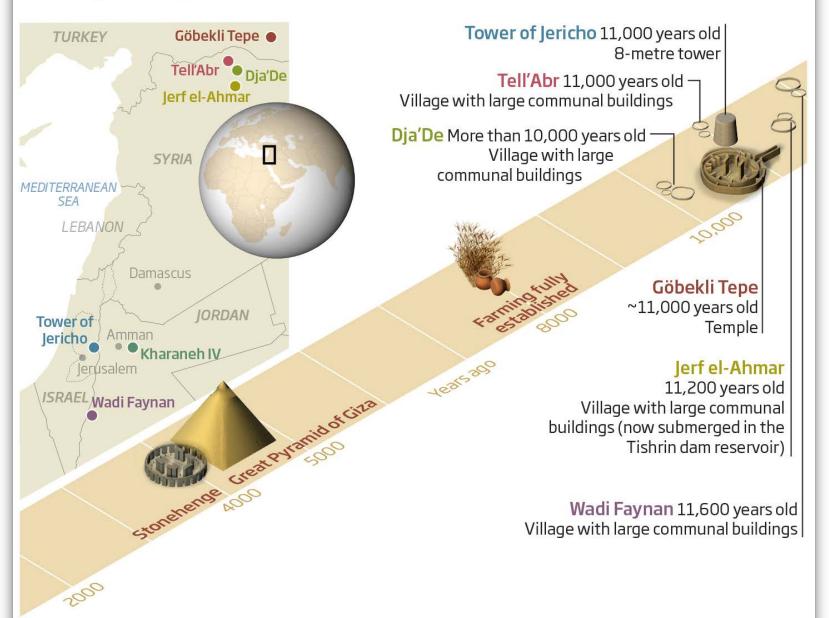
### **Alienation from the nature (environment)**

- I. Hunting-gathering relationship
- hunter-gatherer does not manipulate with the environment
- II. Pastoral-agricultural relationship
- the farmer is no longer a passive recipient from nature, but stil dependent



### Monumental discoveries

Recent finds in the Levant suggest that people were living in large settlements and building temples long before they invented agriculture



Ethics - a set of rules of how we should behave in relation to one's neighbor Env. ethics - a set of rules how we should behave towards the environment

#### Do we need environmental ethics? YES

- the human relationship to the environment is problematic
- "alienation" + 3 factors we are numerous, powerful and demanding

### **Alienation from the nature (environment)**

- I. Hunting-gathering relationship
- hunter-gatherer does not manipulate with the environment
- II. Pastoral-agricultural relationship
- the farmer is no longer a passive recipient from nature, but stil dependent

### III. Craft-market relationship

- the insulating layer of the division of labor decrease the awareness of direct dependence of our society on nature

Ethics - a set of rules of how we should behave in relation to one's neighbor Env. ethics - a set of rules how we should behave towards the environment

#### Do we need environmental ethics? YES

- the human relationship to the environment is problematic
- "alienation" + 3 factors we are numerous, powerful and demanding

### **Alienation from the nature (environment)**

- I. Hunting-gathering relationship
- hunter-gatherer does not manipulate with the environment

### II. Pastoral-agricultural relationship

- the farmer is no longer a passive recipient from nature, but stil dependent

### III. Craft-market relationship

- the insulating layer of the division of labor decrease the awareness of direct dependence of our society on nature

### IV. Producers-consumers relationship

- the idea that meaning of life is to accumulate and consume more goods
- awareness of nature as the primary source of life is greatly suppressed



### Stuff: Humans as hunters and mega-gatherers

- 30 March 2014 by Alison George
- ) Magazine issue 2962. Subscribe and save
- ) For similar stories, visit the Human Evolution Topic Guide

How did we evolve from indigent apes with no possessions into hoarding humans with more stuff than we can track? Our urge to accumulate has deep roots







Papooses were probably among our earliest possessions (Image: Tao Images/Getty)

### Anthropocentric x non-anthropocentric env. ethics

### Anthropocentric types of env. ethics

### I. Selfish predatory attitude

- the center of evaluation is man, his needs, interests
- every value arises only on the basis of human interest
- only instrumental value of nature
- justifies nature protection by its usefulness to humans
  - why to protect the air? animal welfare? forests?





# Wwhy to protect the air? Animal welfare? Forests?

### Anthropocentric x non-anthropocentric env. ethics

### Anthropocentric types of env. ethics

### I. Selfish predatory attitude

- the center of evaluation is man, his needs, interests
- every value arises only on the basis of human interest
- only instrumental value of nature
- justifies nature protection by its usefulness to humans
  - why to protect the air? animal welfare? forests?



### II. The attitude of a noble humanity

- nature is cruel, it does not know remorse, hope, good or evil
- only man brings value, altruism, freedom = purely human qualities into nature
- the ability to act in the interests of others and in the interests of all mankind in the long run = truly human
- egoism, selfishness, lordship loss of purely human traits
- why to protect nature? animal welfare? forests?





# Why to protect the air? Animal welfare? Forests?



Copyrighted Material

A GUIDE TO DEVELOPING LIFE'S MOST IMPORTANT SKILL

# Happiness



Matthieu Ricard

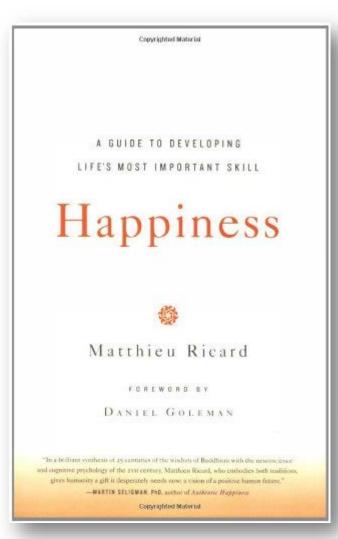
FOREWORD SY

DANIEL GOLEMAN

"In a bolliant symbolic of an economics of the wisdom of Bookhian with the neuroscience and cugnitive psychology of the 21st century, Matthew Rieard, who embodies both traditions. gives humanity a gift it desperately needs now a vision of a positive human future." -- MARTIN STLIGMAN, PAD, auctor of Australia Happiness

Copyrighted Material







### Non-anthropocentric types of env. ethics

- nature and living organisms have its own (inner) value
- in the history a unique figures of Christian mystics + romanticism
- for romantics, however, nature only a reflection of their inner feelings + the influence of non-European cultures (Buddhism)
- emotionality and an intuitive approach to the world play an important role



### Non-anthropocentric types of env. ethics

- nature and living organisms have its own (inner) value
- in the history a unique figures of Christian mystics + romanticism
- for romantics, however, nature only a reflection of their inner feelings + the influence of non-European cultures (Buddhism)
- emotionality and an intuitive approach to the world play an important role

#### Selected versions of env. ethics:

- I) Biocentric ethics A. Schweitzer
- II) The extended rights concept R. Nash, P. Singer
- III) Land ethics A. Leopold
- IV) Deep ecology A. Naess



### Non-anthropocentric types of env. ethics

- nature and living organisms have its own (inner) value
- in the history a unique figures of Christian mystics + romanticism
- for romantics, however, nature only a reflection of their inner feelings + the influence of non-European cultures (Buddhism)
- emotionality and an intuitive approach to the world play an important role

#### Selected versions of env. ethics:

- I) Biocentric ethics A. Schweitzer
- II) The extended rights concept R. Nash, P. Singer
- III) Land ethics A. Leopold
- IV) Deep ecology A. Naess

### These theories differ in their imperative assumption:

- Schweitzer. "We must respect and protect every life"
- Nash, Singer. "We must respect the natural rights of animals and nature!"
- Leopold: "We must protect the whole ecosystem"
- Naess: "We must learn to live with all beings" "



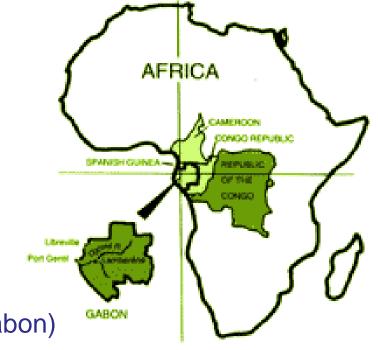
### **Biocentric ethics**

### Reverence for life ethics

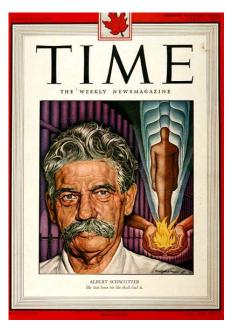
### **Albert Schweitzer**

1875 Alsace (Germany) -1965 Lambaréné

- philosopher, theologian,
- physician and famous artist (organist)
- 1913 founded a hospital in Lambaréné (Gabon)





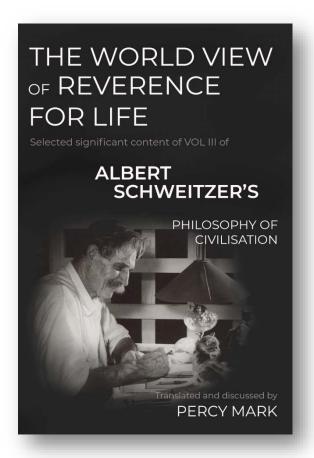






**Descartes** x <u>Schweitzer</u>

" I think therefore I am" x " I am a life that wants to live in the middle of a life that wants to live"





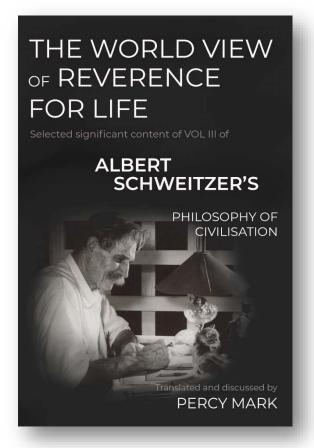
<u>Descartes</u> x <u>Schweitzer</u>

" I think therefore I am" x " I am a life that wants to live in the middle of a life that wants to live"

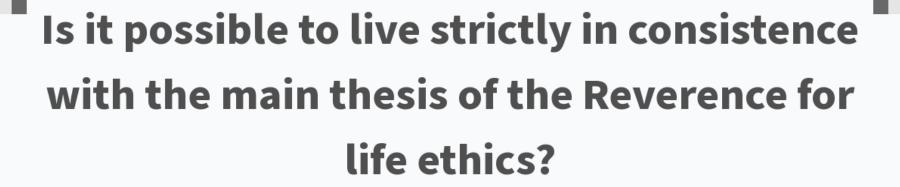
#### There is a basic thesis of the Reverence for life ethics:

"Ethics is nothing other than Reverence for Life. Reverence for Life affords me my fundamental principle of morality, namely, that good consists in maintaining, assisting and enhancing life; and to destroy, to harm or to hinder life is evil."

Albert Schweitzer









and what about food?

When I damage any life (living organism), it must be clear to me how far it is necessary."

"A countryman who has mown thousands of flowers in the meadow as fodder for cows should be guarded so that he does not pluck a flower by the road thoughtlessly (just for fun) on the way home.,





and what about food?

When I damage any life (living organism), it must be clear to me how far it is necessary."

"A countryman who has mown thousands of flowers in the meadow as fodder for cows should be guarded so that he does not pluck a flower by the road thoughtlessly (just for fun) on the way home.,

"None of us should allow any pain for which there is no excuse. And no one should be content with not wanting to interfere in things that don't concern him."





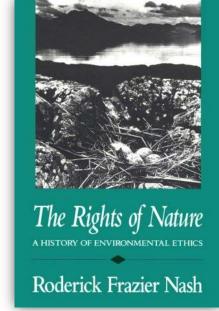
## The "extended rights" concept I

#### Roderick Nash "The rights of nature"

- the idea of extending rights to the whole living world

#### rights of white men

- $\rightarrow$  rights of slaves
  - → rights of women
    - → rights of Afro-Americans





# The "extended rights" concept I

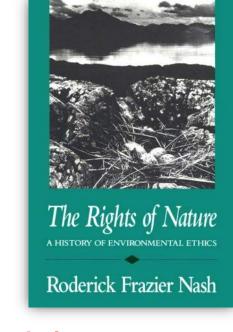
#### Roderick Nash "The rights of nature"

- the idea of extending rights to the whole living world

#### rights of white men

- → rights of slaves
  - → rights of women
    - → rights of Afro-Americans
      - $\dots \rightarrow rights of animals$

 $\dots \rightarrow$  rights of all living beings







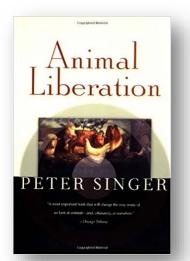
## The "extended rights" concept II

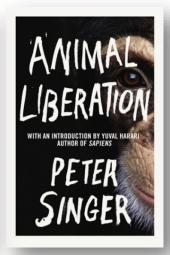
#### Peter Singer "Animal Liberation" 1975

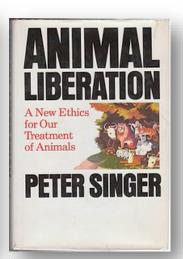
- the idea of equality of all living beings morality of relationship to others (humans and animals → all living things)
- It is not a matter of loving animals, it is a moral principle

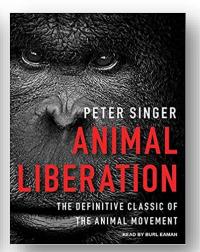


Science may have found a cure for most evils; but it has found no remedy for the worst of them all - the apathy of human beings.







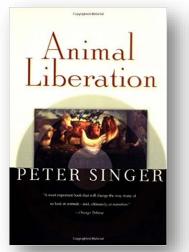


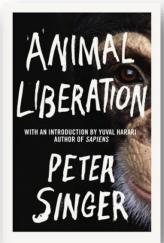


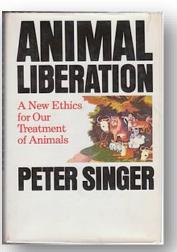
# The "extended rights" concept II

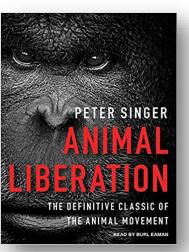
#### Peter Singer "Animal Liberation" 1975

- the idea of equality of all living beings morality of relationship to others (humans and animals → all living things)
- It is not a matter of loving animals, it is a principle
- lower intelligence cannot justify our ruthless towards animals
- anything that may suffer wants to avoid suffering and this desire deserves respect
  - → the ability to suffer is a sufficient reason for respect of animals











Science may have found a cure for most evils; but it has found no remedy for the worst of them all - the apathy of human beings.



## My New Scientist

Home | Life | News

#### Animal welfare: See things from their perspective

- ) 23 September 2006 by Andy Coghlan
- ) Magazine issue 2570. Subscribe and save

Your dog falls ill, so you take him to the vet. After a quick consultation you take him home, and soon he appears to be better. But he is not. You and the vet have failed to realise that he is still in severe pain, and the drugs the vet has prescribed will turn him into a social outcast, a dog that may be shunned or even attacked by others.

Such mistakes can happen, say animal behaviour specialists, because our understanding of animal welfare is inadequate, and at times misguided. The human tendency to anthropomorphise means we miss out on animals' real feelings and needs, with the result that we often provide them with inappropriate housing and medical care. This is leading to the health and well being of millions of animals kept as pets, livestock or in zoos being adversely affected.

Last week, researchers gathered at a conference held at the Royal Society in London to hear the latest evidence on how animals interpret the world. One thing is clear: they do not see it the same way we do, and only by accepting that can we learn to care for them better. "The matter of central interest is the





#### Do invertebrates feel pain?

- 25 February 2014 by Tamar Stelling
- ) Magazine issue 2957. Subscribe and save

#### ) Read full article

Continue reading page | 1 | 2 | 3



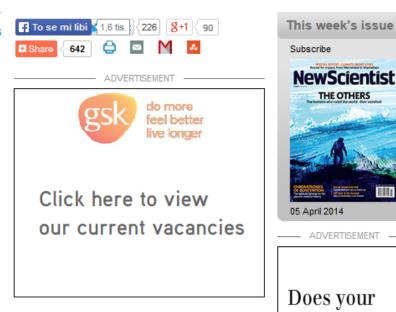
Video: Pain tests for invertebrates

Boiled alive and tom limb from limb – it's time we took seriously the question of whether animals like squid, octopus and lobsters suffer

A SCIENTIST and a seafood chef walk into a bar. "We have a mutual interest," says the scientist. "I study crustaceans and you cook them." But the chef wanted to know just one thing. Do they feel pain?

Robert Elwood had been working with crabs and prawns for the best part of three decades when he bumped into TV chef Rick Stein in a local pub on the coast of Northern Ireland. Yet he was stumped. "It was the first time I ever considered the question," he says.

Although some people are horrified by the idea of cooking lobsters alive, or the practice of tearing claws from live crabs before tossing them back into the sea, such views are based on a hunch. We know next to nothing about whether or not these animals – or invertebrates in general – actually suffer. In Elwood's experience, researchers are either certain they feel pain or certain they don't. "Very few people say we need to know," he says.







## The extended rights concept II

#### Peter Singer "Animal Liberation" 1975

- the idea of equality of all living beings morality of relationship to others (humans and animals → all living things)
- It is not a matter of loving animals, it is a principle
- lower intelligence cannot justify our ruthless towards animals
- anything that may suffer wants to avoid suffering and this desire deserves respect
  - → the ability to suffer is a sufficient reason for respect of animals
- any claim to superiority is problematic
  - → racism of race, nationality, sex or animal species is unjustifiable
- sources of cruelty: selfishness

structural source → rootedness in the cultural tradition

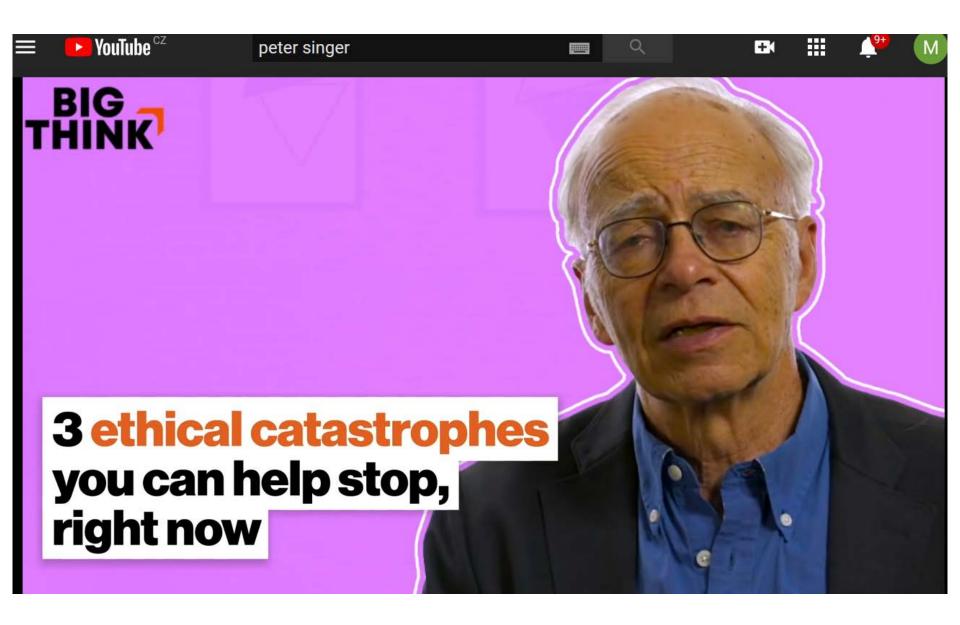
= experimental animals and meat production

- solution? - not to participate in evil by rejecting this social mechanisms
 → vegetarianism and protests



Science may have found a cure for most evils; but it has found no remedy for the worst of them all - the apathy of human beings.

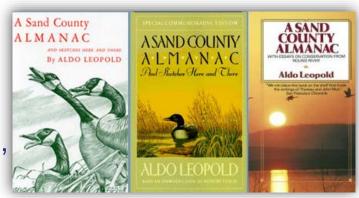




## **Land Ethics**

#### Aldo Leopold "A Sand County Almanach"

extending ethics to the whole land (ecosystem),
 not just to individuals



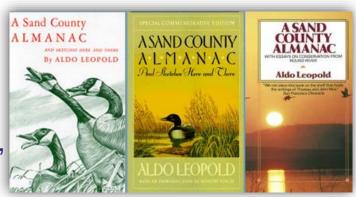
"A certain thing is right when it aims to preserve the integrity, stability and beauty of the biotic society. If it's headed elsewhere, it's bad."



## **Land Ethics**

#### Aldo Leopold "A Sand County Almanach"

- extending ethics to the whole land (ecosystem), not just to individuals



"A certain thing is right when it aims to preserve the integrity, stability and beauty of the biotic society. If it's headed elsewhere, it's bad."

- the meaning of the land (ecosystem) is to provide living conditions of individuals who are the only ones who can rejoice in life
- according to the Land ethics, occasional forest fires for the restoration of coniferous forests despite the suffering of game (whole x individuals)
- Leopold saw a land as a system of life the highest good is the smooth functioning of energy exchange throughout life ecosystem

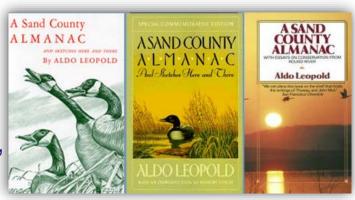




## **Land Ethics**

### Aldo Leopold "A Sand County Almanach"

 extending ethics to the whole land (ecosystem), not just to individuals



"A certain thing is right when it aims to preserve the integrity, stability and beauty of the biotic society. If it's headed elsewhere, it's bad."

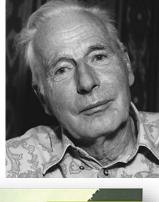
- the meaning of the land (ecosystem) is to provide living conditions of individuals who are the only ones who can rejoice in life
- according to the Land ethics, occasional forest fires for the restoration of coniferous forests despite the suffering of game (whole x individuals)
- Leopold saw a land as a system of life the highest good is the smooth functioning of energy exchange throughout life ecosystem
- recognition that death necessarily belongs to life
- this is not about immortal life, but a good life !!!

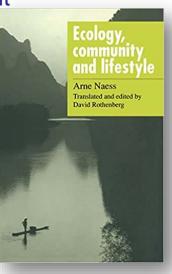


# Deep ecology

## Arne Naess "Ecology, community and lifestyle"

- Inspired by the legacy of Baruch Spinoza and Mahatma Gandhi
- in the 70's a huge influence on the modern environmental movement
- 'The deep ecology movement is characterized by an effort to clarify and respect what is in depth







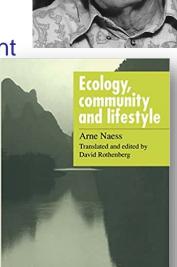
# Deep ecology

## Arne Naess "Ecology, community and lifestyle"

- Inspired by the legacy of Baruch Spinoza and Mahatma Gandhi
- in the 70's a huge influence on the modern environmental movement
- 'The deep ecology movement is characterized by an effort to clarify and respect what is in depth

## Starting points of the Deep ecology:

- environmental crisis exists because we wrongly understand the world only by senses and intelligence
- → The world seen in this way places the ego in the center in the of the word
- → the environmental crisis is only a manifestation of a deeper crisis of impoverishment of our selves, which must be replaced by the Self with the capital S.





## Deep ecology

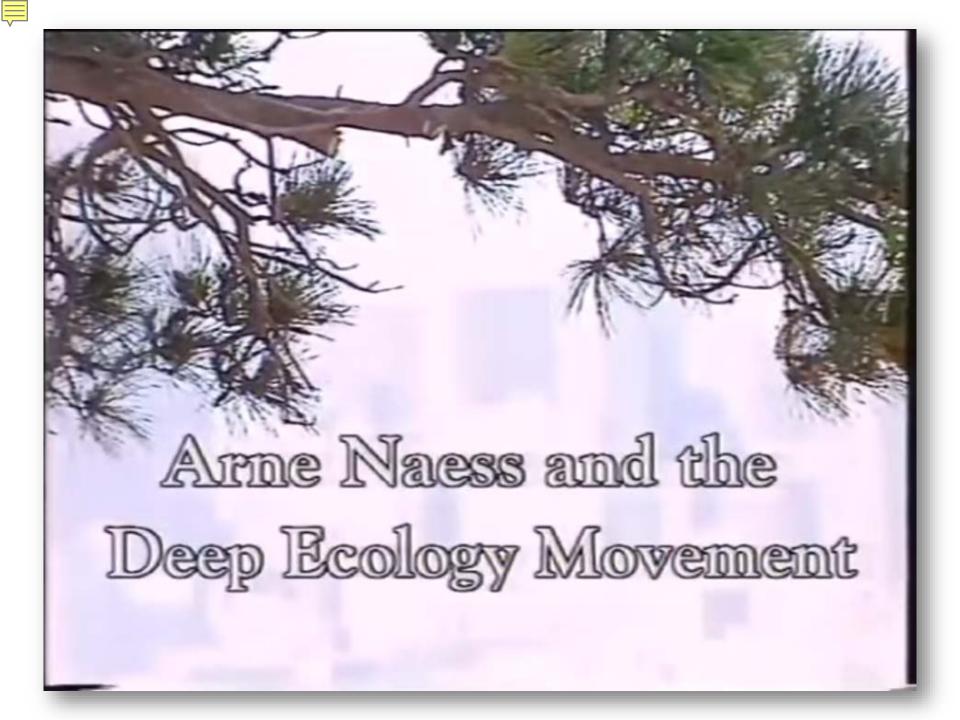
# Shallow vs. Deep Ecology

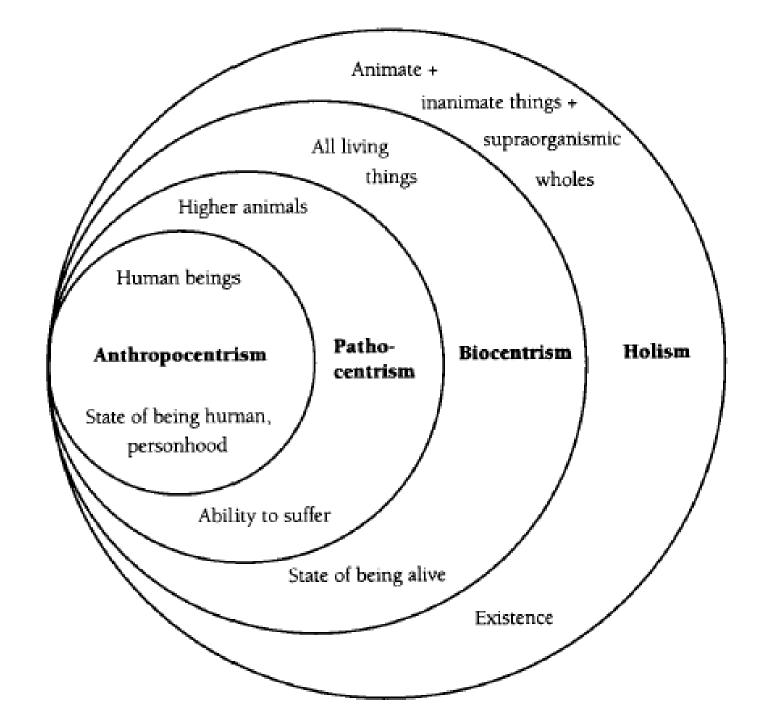
#### SHALLOW

- Conservation
- Short-term measures
- Ego
- Cost-benefit analysis
- Only humans benefit

#### DEEP

- Preservation
- Restoration
- Cohabitation
- Long-term measures
- Self
- Difficult questions
- Symbiosis/coexistence
- "Leaky margins" (Peter Russell)







# How much biodiversity will remain in a century from now?

#### Figure 2. How Much Biodiversity Will Remain a Century from Now under Different Value Frameworks?

The outer circle in the Figure represents the present level of global biodiversity. Each inner circle represents the level of biodiversity under different value frameworks. Question marks indicate the uncertainties over where the boundaries exist, and therefore the appropriate size of each circle under different value frameworks.

