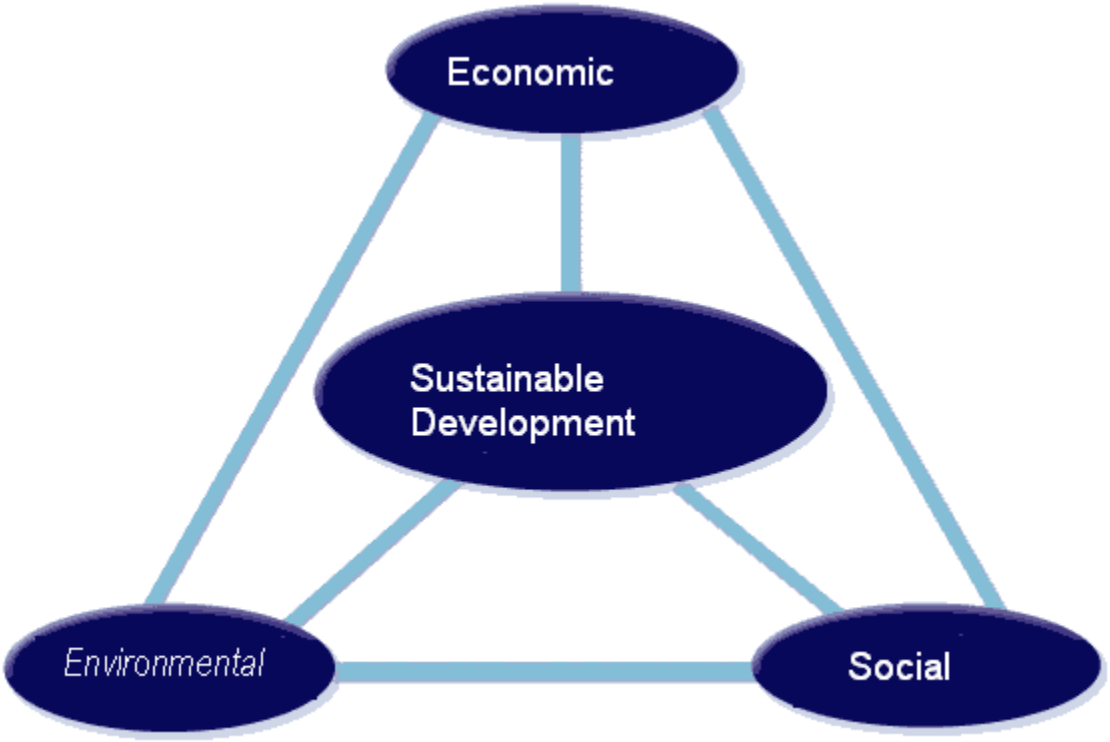
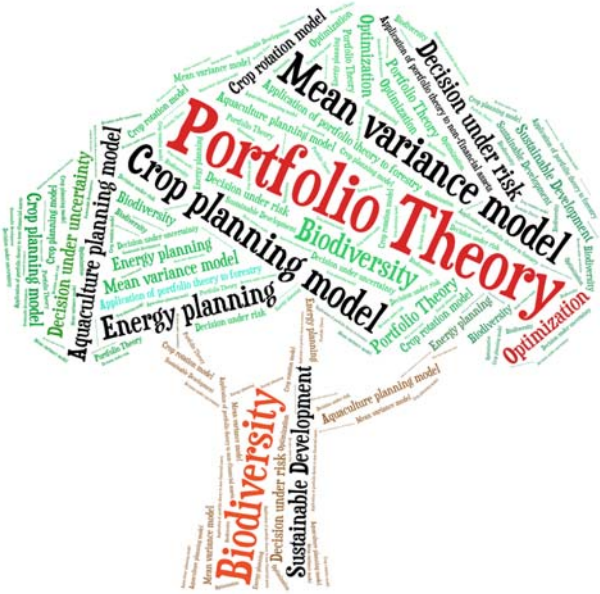
Application of portfolio theory to sustainable development

- **Crop planning models**
- **Aquaculture planning models**
- **Biodiversity planning models**
- **Forestry planning models**
- **Energy planning models**
- **Investment planning models in the presence of climate change**



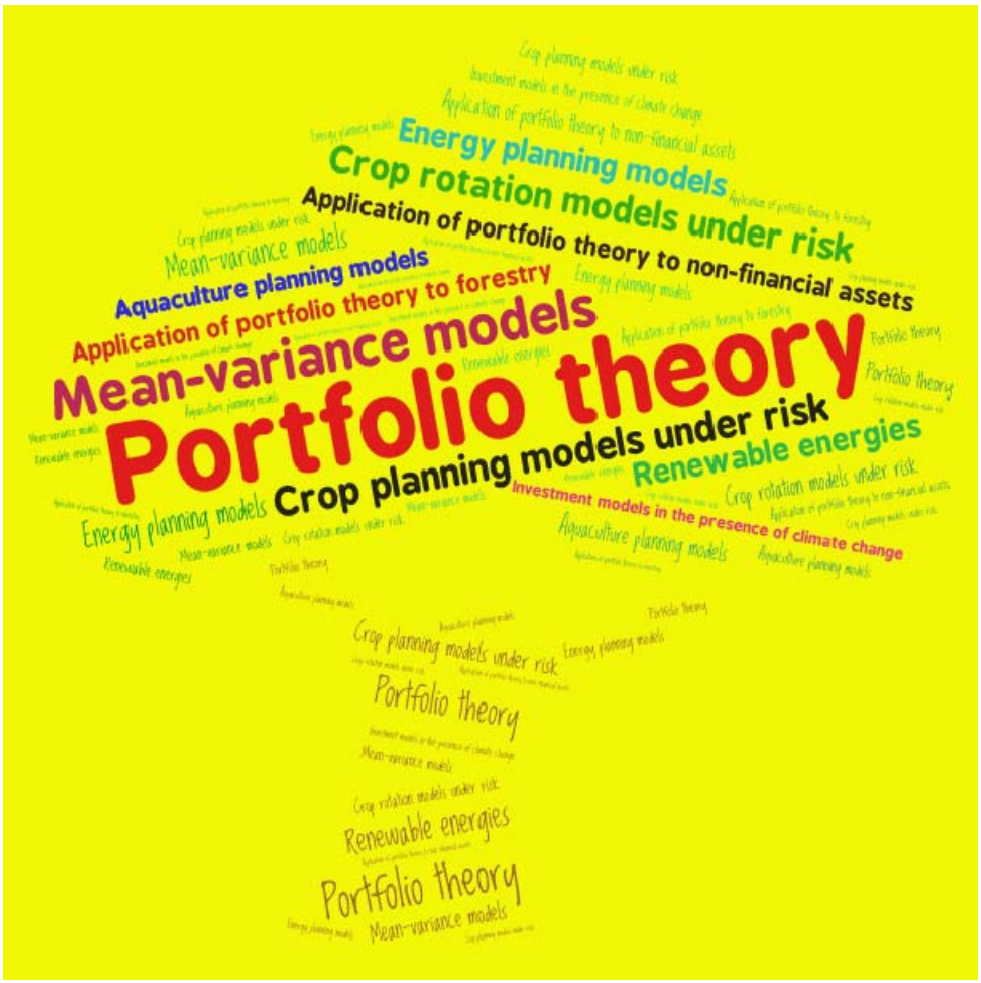

Portfolio Theory
Mean variance model
Crop planning model
Decision under risk
Biodiversity
Optimization
Energy planning
Aquaculture planning model
Sustainable Development
Crop rotation model
Decision under uncertainty


Portfolio Theory
Mean variance model
Sustainable Development
Crop planning model
Energy planning
Biodiversity
Crop rotation model
Aquaculture planning model
Decision under risk
Optimization
Decision under uncertainty

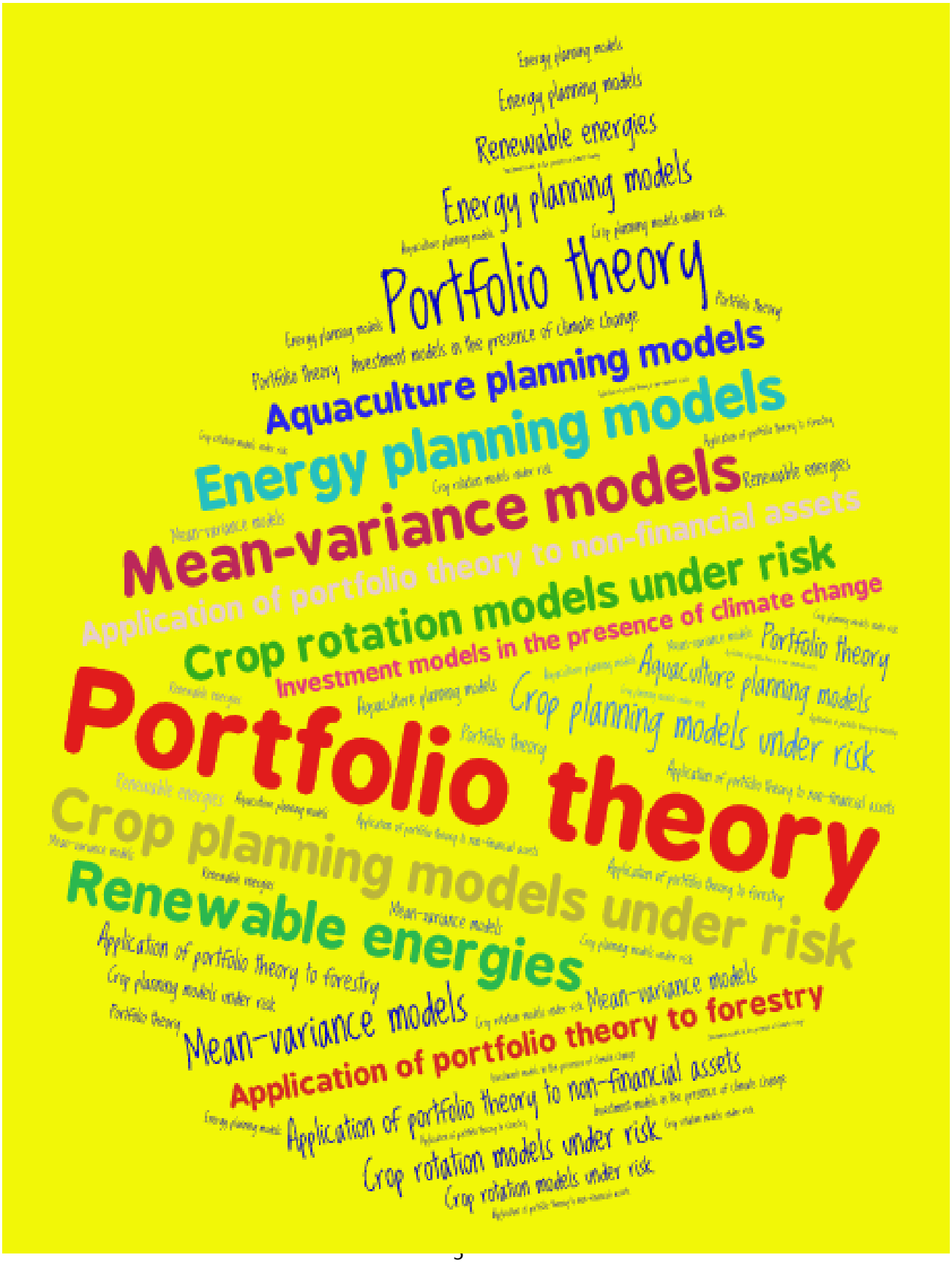

Portfolio Theory
Sustainable Development
Optimization
Crop planning model
Mean variance model
Energy planning
Biodiversity
Decision under risk
Crop rotation model
Aquaculture planning model


Portfolio Theory
Mean variance model
Sustainable Development
Energy planning
Biodiversity
Crop planning model
Optimization
Decision under risk
Crop rotation model
Aquaculture planning model


Forestry
Renewable energy
Maximum expected return model
Aquaculture planning
Aquaculture planning
Portfolio theory
Crop planning
Crop planning
Crop planning
Forestry
Energy planning
Forestry
Minimum financial risk model
Forestry
Crop rotation
Sustainable development
Aquaculture planning
Sustainable development
Crop rotation
Biodiversity
Crop rotation
Biodiversity
Biodiversity
Portfolio theory
Crop rotation
Minimum financial risk model


Crop planning models under risk
Investment models in the presence of climate change
Application of portfolio theory to non-financial assets
Energy planning models
Crop rotation models under risk
Application of portfolio theory to non-financial assets
Mean-variance models
Aquaculture planning models
Application of portfolio theory to forestry
Mean-variance models
Portfolio theory
Crop planning models under risk
Renewable energies
Investment models in the presence of climate change
Energy planning models
Crop rotation models under risk
Aquaculture planning models
Crop planning models under risk
Portfolio theory
Renewable energies
Portfolio theory
Mean-variance models


Portfolio Theory
Mean variance model
Energy planning
Decision under risk
Optimization
Sustainable Development
Crop planning model
Biodiversity
Decision under uncertainty
Aquaculture planning model
Crop rotation model
Application of portfolio theory to forestry
Application of portfolio theory to non-financial assets


Portfolio theory
Energy planning models
Renewable energies
Aquaculture planning models
Mean-variance models
Crop planning models under risk
Crop rotation models under risk
Investment models in the presence of climate change
Application of portfolio theory to non-financial assets
Application of portfolio theory to forestry














COMPROMISING
WEAK
COMPARABILITY
SUSTAINABLY
EQUILIBRIUM
MANAGEMENT
EMPHASIS
FUTURE
FORESTRY
WORLD
SUSTAINABLE
ANIMAL
NATURAL
ENVIRONMENTAL
STRONG
SUSTAINABLE
AGRICULTURE
POPULATION
ENVIRONMENTALLY
SOCIALDIVERSITY
SUSTAINABILITY
CRITIQUE
DEGRADATION
DEVELOPMENT
EXCRETA
PROTECTIONISM
CULTURAL
CAPITAL
MODEL
PRODUCTION
QUALITY
MATERIAL
SUSTAIN
IMPEL
DISCOURSES
PILLARS
DEVELOPMENT
COUNTRIES
INTERVENTIONIST
EXPANSIONIST
DEFINED
MOBBING
ELABORATES
HUMAN
MANURE




Economic
Sustainability
SUSTAINABLE
DEVELOPMENT
Social
Sustainability
Environmental
Sustainability





BioDiversity BC

CONSERVING THE VARIETY OF LIFE

Biodiversity

