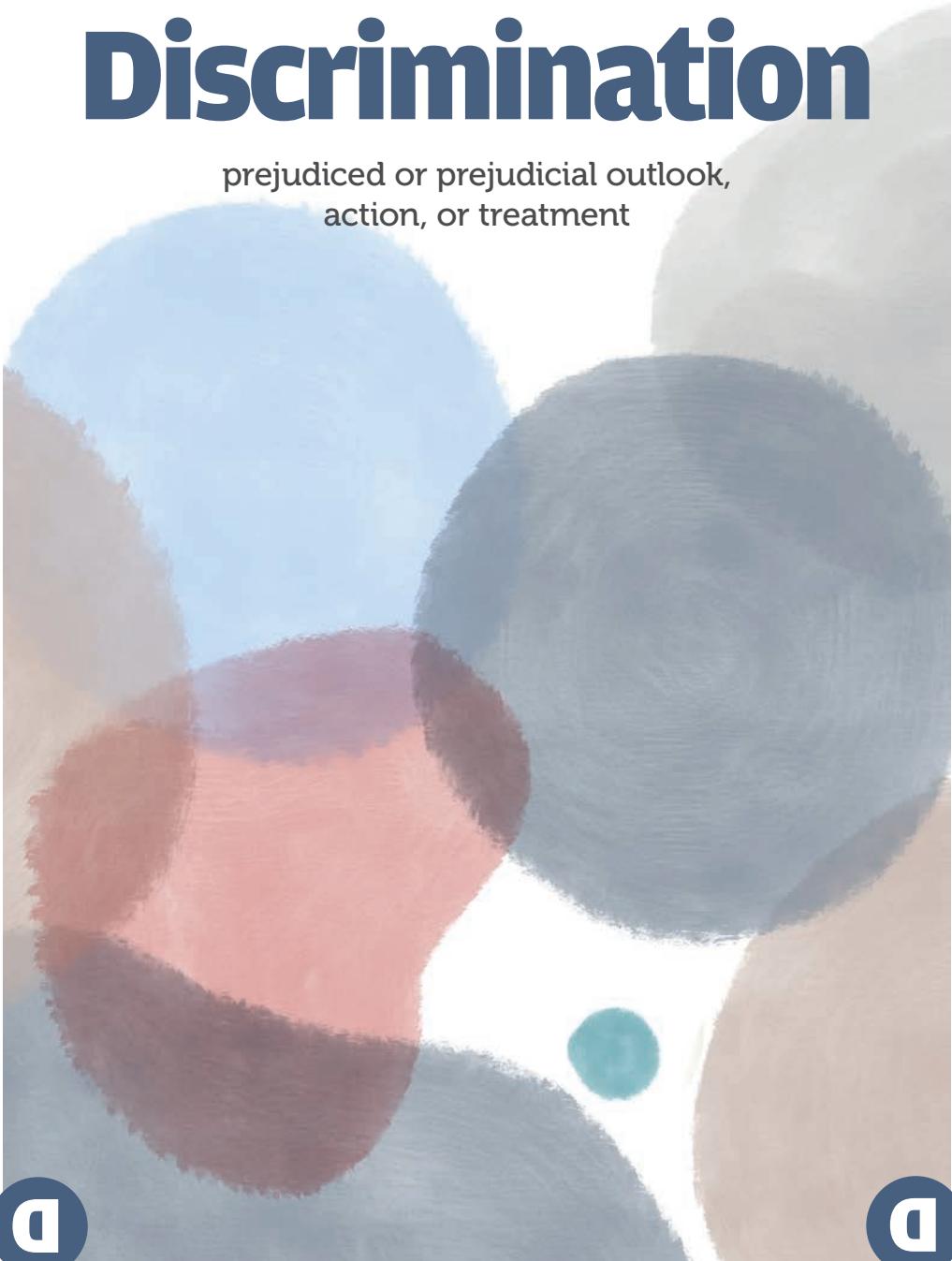


D

D

Discrimination

prejudiced or prejudicial outlook,
action, or treatment



D

D

In the context of working with your AI...

- ▶ When does discrimination become a challenge, and how could it be mitigated?
- ▶ What does discrimination mean?
- ▶ When and why is discrimination un/important to you?
- ▶ How do you feel, when you think of discrimination?

From a/n

technological
individual
societal
ecological

perspective...

C

C

Cost

the outlay or expenditure (as of effort or sacrifice)
made to achieve an object



C

C

In the context of working with your AI...

- ▶ When does cost become a challenge, and how could it be mitigated?
- ▶ What does cost mean?
- ▶ When and why is cost un/important to you?
- ▶ How do you feel, when you think of cost?

From a/n

technological
individual
societal
ecological

perspective...

S

S

Security

the quality or state of being secure

S

S

In the context of working with your AI...

- ▶ When does security become a challenge, and how could it be mitigated?
- ▶ What does security mean?
- ▶ When and why is security un/important to you?
- ▶ How do you feel, when you think of security?

From a/n

technological
individual
societal
ecological

perspective...

C

C

Creativity

ability to develop or use unusual,
original, new ideas or things

C

C

C**C**

In the context of working with your AI...

- ▶ When does creativity become a challenge, and how could it be mitigated?
- ▶ What does creativity mean?
- ▶ When and why is creativity un/important to you?
- ▶ How do you feel, when you think of creativity?

From a/n

technological
individual
societal
ecological

perspective...

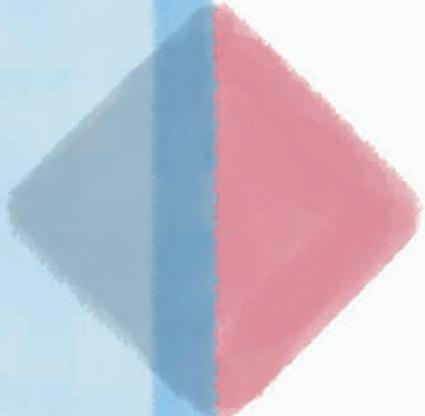
C**C**

T

T

Transparency

quality or ability to make one's actions
visible, provide access to information



L

L

In the context of working with your AI...

- ▶ When does transparency become a challenge, and how could it be mitigated?
- ▶ What does transparency mean?
- ▶ When and why is transparency un/important to you?
- ▶ How do you feel, when you think of transparency?

From a/n

technological
individual
societal
ecological

perspective...

P

P

Power

quality to have or ability to enact
influence, control, authority

d

d

In the context of working with your AI...

- ▶ When does power become a challenge, and how could it be mitigated?
- ▶ What does power mean?
- ▶ When and why is power un/important to you?
- ▶ How do you feel, when you think of power?

From a/n

technological
individual
societal
ecological

perspective...

J

J

Joy

state of happiness evoked by
well-being or achieving one's desires

r

r

In the context of working with your AI...

- ▶ When does joy become a challenge, and how could it be mitigated?
- ▶ What does joy mean?
- ▶ When and why is joy un/important to you?
- ▶ How do you feel, when you think of joy?

From a/n

technological
individual
societal
ecological

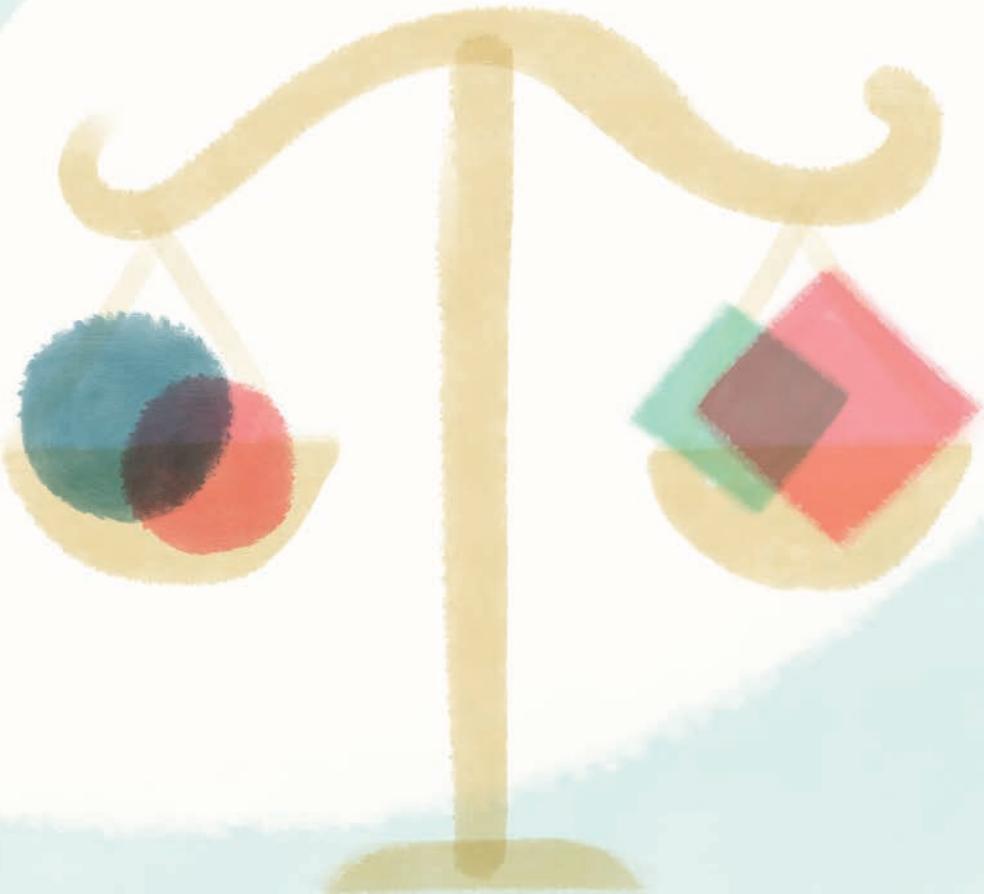
perspective...

F

F

Fairness

quality of being unbiased,
reasonable, right, and just



F

F

In the context of working with your AI...

- ▶ When does fairness become a challenge, and how could it be mitigated?
- ▶ What does fairness mean?
- ▶ When and why is fairness un/important to you?
- ▶ How do you feel, when you think of fairness?

From a/n

technological
individual
societal
ecological

perspective...

S

S

Sustainability

quality of acting in the present without
compromising the ability of future generations
to meet their own needs



S

S

In the context of working with your AI...

- ▶ When does sustainability become a challenge, and how could it be mitigated?
- ▶ What does sustainability mean?
- ▶ When and why is sustainability un/important to you?
- ▶ How do you feel, when you think of sustainability?

From a/n

technological
individual
societal
ecological

perspective...

T

T

Trust

place confidence in or rely on



T

T

In the context of working with your AI...

- ▶ When does trust become a challenge, and how could it be mitigated?
- ▶ What does trust mean?
- ▶ When and why is trust un/important to you?
- ▶ How do you feel, when you think of trust?

From a/n

technological
individual
societal
ecological

perspective...

S**S**

Skills

learned ability or capacity to do something effectively

**S****S**

In the context of working with your AI...

- ▶ When do skills become a challenge, and how could it be mitigated?
- ▶ What do skills mean?
- ▶ When and why are skills un/important to you?
- ▶ How do you feel, when you think of skills?

From a/n

technological
individual
societal
ecological

perspective...

R

R

Rights

just claims, interests or privileges possessed
under law, agreement or custom



R

R

In the context of working with your AI...

- ▶ When do rights become a challenge, and how could it be mitigated?
- ▶ What do rights mean?
- ▶ When and why are rights un/important to you?
- ▶ How do you feel, when you think of rights?

From a/n

technological
individual
societal
ecological

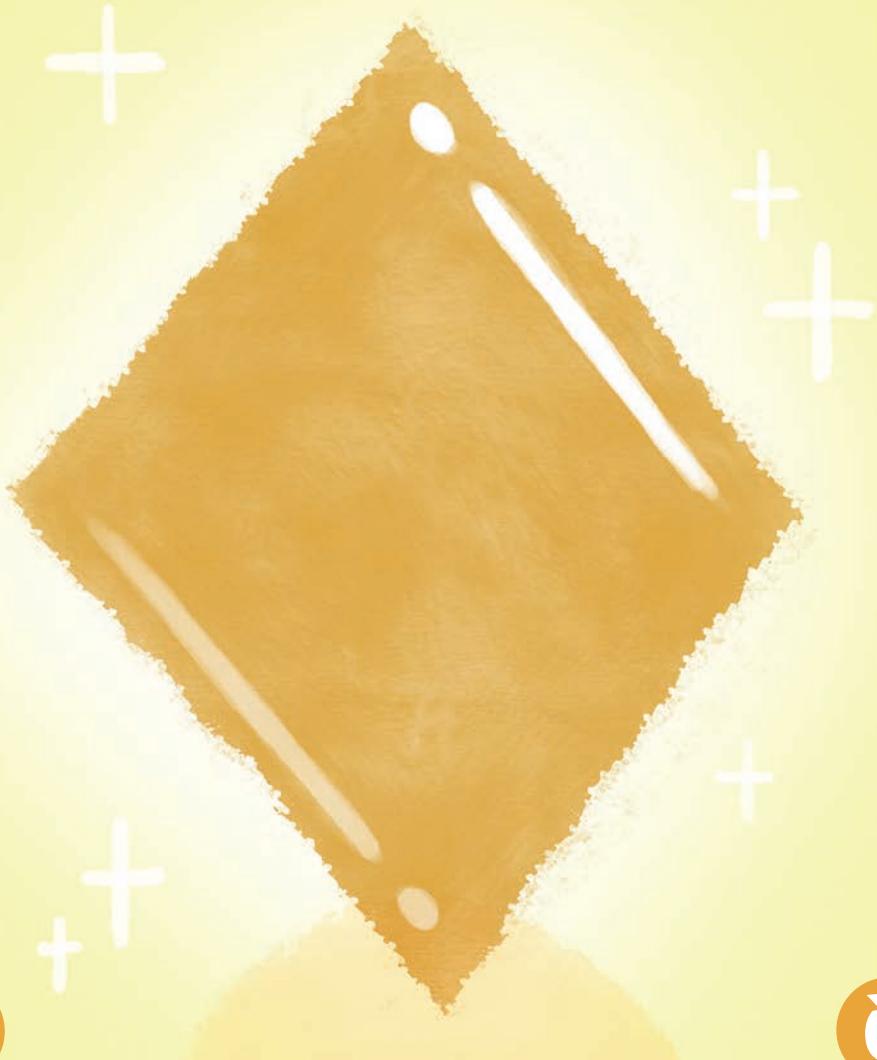
perspective...

Q

Q

Quality

distinctive characteristic, degree of value,
worth or excellence



Ø

Ø

In the context of working with your AI...

- ▶ When does quality become a challenge, and how could it be mitigated?
- ▶ What does qualiy mean?
- ▶ When and why is quality un/important to you?
- ▶ How do you feel, when you think of quality?

From a/n

technological
individual
societal
ecological

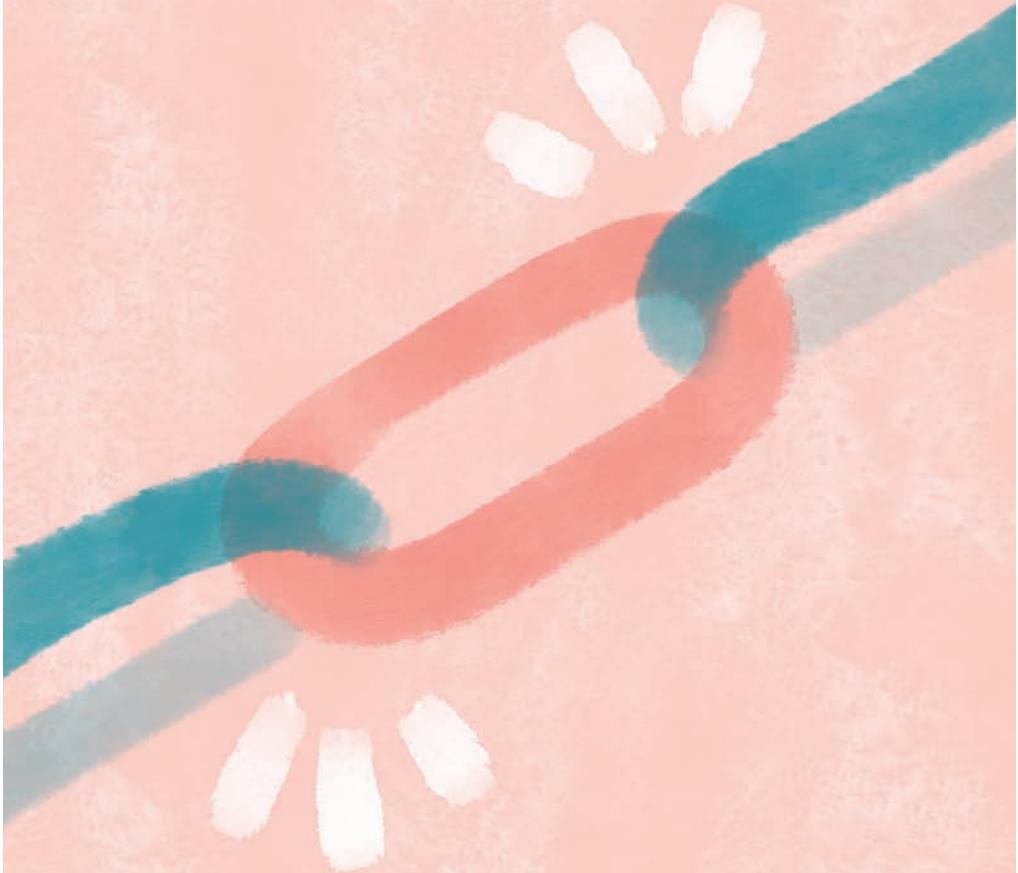
perspective...

R

R

Reliability

quality of being dependable, trustworthy,
or of performing consistently well



R

R

In the context of working with your AI...

- ▶ When does reliability become a challenge, and how could it be mitigated?
- ▶ What does reliability mean?
- ▶ When and why is reliability un/important to you?
- ▶ How do you feel, when you think of reliability?

From a/n

technological
individual
societal
ecological

perspective...

E**E**

Efficiency

quality of producing desired results
with as little resources as possible

**E****E**

In the context of working with your AI...

- ▶ When does efficiency become a challenge, and how could it be mitigated?
- ▶ What does efficiency mean?
- ▶ When and why is efficiency un/important to you?
- ▶ How do you feel, when you think of efficiency?

From a/n

technological
individual
societal
ecological

perspective...

L

L

Learning

acquiring or applying knowledge,
skills or experiences

1

1

In the context of working with your AI...

- ▶ When does learning become a challenge, and how could it be mitigated?
- ▶ What does learning mean?
- ▶ When and why is learning un/important to you?
- ▶ How do you feel, when you think of learning?

From a/n

technological
individual
societal
ecological

perspective...

M

M

Meaningfulness

having a purpose, significance
or meaning



M

M

In the context of working with your AI...

- ▶ When does meaningfulness become a challenge, and how could it be mitigated?
- ▶ What does meaningfulness mean?
- ▶ When and why is meaningfulness un/important to you?
- ▶ How do you feel, when you think of meaningfulness?

From a/n

technological
individual
societal
ecological

perspective...

R

R

Responsibility

state of being answerable or accountable
for something within one's power,
control or management



R

R

In the context of working with your AI...

- ▶ When does responsibility become a challenge, and how could it be mitigated?
- ▶ What does responsibility mean?
- ▶ When and why is responsibility un/important to you?
- ▶ How do you feel, when you think of responsibility?

From a/n

technological
individual
societal
ecological

perspective...

The background of the image is a photograph of a bright yellow sun in a light blue sky filled with wispy white clouds. The sun is positioned in the center. Around the entire image, there are four dark grey circular frames, one on each side (top, bottom, left, right). Each of these circles contains a white, bold, uppercase letter 'C'.

C

Control

ability to direct, influence or have power
over something

In the context of working with your AI...

- ▶ When does control become a challenge, and how could it be mitigated?
- ▶ What does control mean?
- ▶ When and why is control un/important to you?
- ▶ How do you feel, when you think of control?

From a/n

technological
individual
societal
ecological

perspective...

A

A

Autonomy

being self-directed or acting in a self-governing way, independent from outside control

A

A

In the context of working with your AI...

- ▶ When does autonomy become a challenge, and how could it be mitigated?
- ▶ What does autonomy mean?
- ▶ When and why is autonomy un/important to you?
- ▶ How do you feel, when you think of autonomy?

From a/n

technological
individual
societal
ecological

perspective...