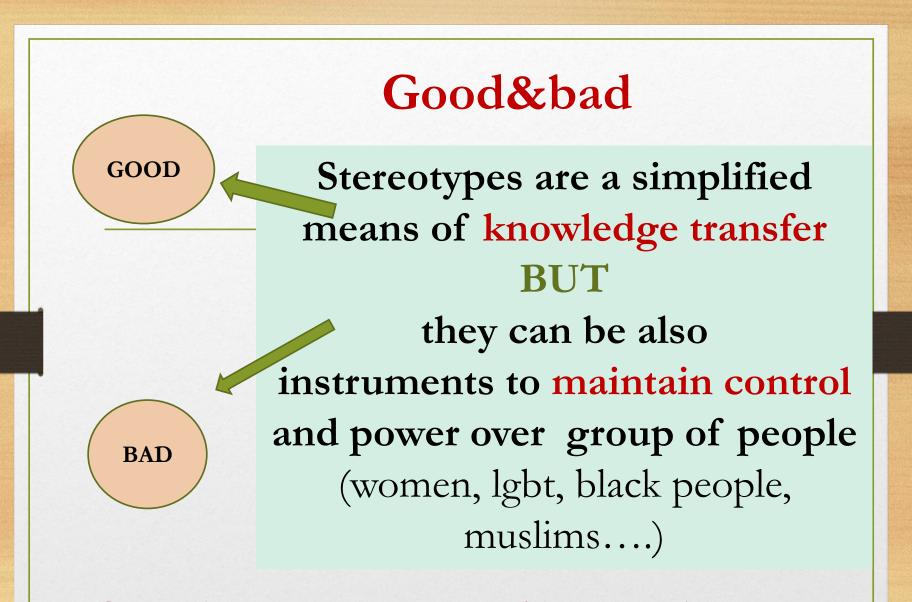
Even with the best intentions

LORENZA PERINI

SPGI, University of Padua





So we have weapons rooted in our culture.

Weapons capable to shape our society

Traditional Gender Stereotypes.

<u>Feminine.</u>

Not aggressive. Dependent. Easily influenced. Submissive. Passive. Home-oriented. Easily hurt emotionally. Indecisive. Talkative. Gentle. Sensitive to other's feelings. Very desirous of security. Cries a lot. Emotional. Verbal. Kind. traditional gender stereotypes but ul.

Masculine.

Aggressive. Independent. Not easily influenced. Dominant. Active. Worldly. Not easily hurt emotionally. Decisive. Not at all talkative. Tough. Less sensitive to other's feelings. Not very desirous of security. Rarely cries. Logical. Analytical. Cruel. Blunt.

we can use them with the worst intention...

A physician at CERN, Geneva has provoked a furore by arguing that men outperform women in maths and sciences because of biological difference. He also said that there are fewer women than men in physics largely because of innate differences in intelligence between the sexes, and partly because women are less interested in physics.



... or even with the best intention



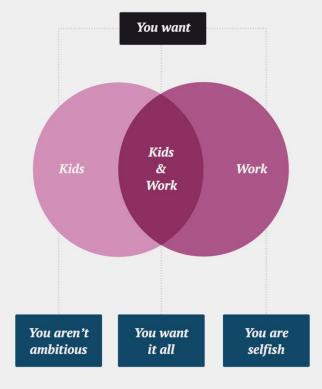
Sustainable Development Goals The gender should be taken away from the list and used in this way



It is always very difficult to deal with gender issues mistakes and misunderstandings are behind the corner

A typical trap for women

Women are (more than men) trapped by cultural stereotype



qz.com

So let see if WITH THE BEST INTENTIONS we are able to avoid cultural stereotypes and give a GENDER EQUAL MESSAGE to the girls who wants to enter a scientific field of study

Gender is a delicate issue

• We presume to know

- We are sure we can manage the thing
 - We believe the message we give is always clear for all...

Lets if this issee true ;-)

Science is a girls' thing!

The video of the EU

- <u>https://www.youtube.com/watch?v=GMOqpxlW66</u> <u>E</u>
- The critic to the video
- <u>https://www.youtube.com/watch?v=x3eZQHwGQ</u> <u>E0</u>

In this seminar we are talking different languages

participants	topic
Lorenza Perini, University of Padova	Introduction and chairing
Silvana Badaloni, University of Padova	Gendering ICT Data and Innovations
Gunay Kazimzade, Technical University of Berlin	Bias and discrimination problem in Al
Francesca Alessandra Lisi, University of Bari	New languages to address bias in ICT
Prado Nieto UNICC - United Nations International Computing Centre	Gender Equality within ICT units in UN, statistics and plan
Anna Ciampi, UNICC - United Nations International Computing Centre	Gender Equality: an experience moving from university to private sector to United Nations in Italy
Interventions from the audience	
Discussion and conclusions	Plenary

So with the very best intentions

The ultimate goal is to change the way to approach Science
FOR ALL

not just add girls to the picture!