

Methodological Notes

Online survey conducted with the Cawi/Cami technique (Computer Aided Web/Mobile Interview) on a sample of **1.000 Internet users**

representative of the Italian population by gender, age and area of residence. The survey was carried out on a SWG platform between 30 May and 4 June 2018.

DISTRIBUTION OF THE SAMPLE

DEMOGRAPHY

GENDER	%
female	52
male	48

GENERATION	age	%
millennials	18-37	26
x generation	38-53	36
baby boomer	54-72	38

ITALY	%
north	46
center	20
south	34

STATUS

EDUCATION	%
Lower education	18
Medium education	70
Higher education	12

ECONOMIC *	%
Low income	27
Medium income	43
High income	30

INFORMATION LITERACY *	%
Low IL	21
Medium IL	33
High IL	46





SENTIMENT TOWARDS INNOVATION (Technology, Digitalization, AI)

Innovation drives trust and a positive mood, better for digital skilled

Think of the progress achieved today in technology, digital technology and artificial intelligence.

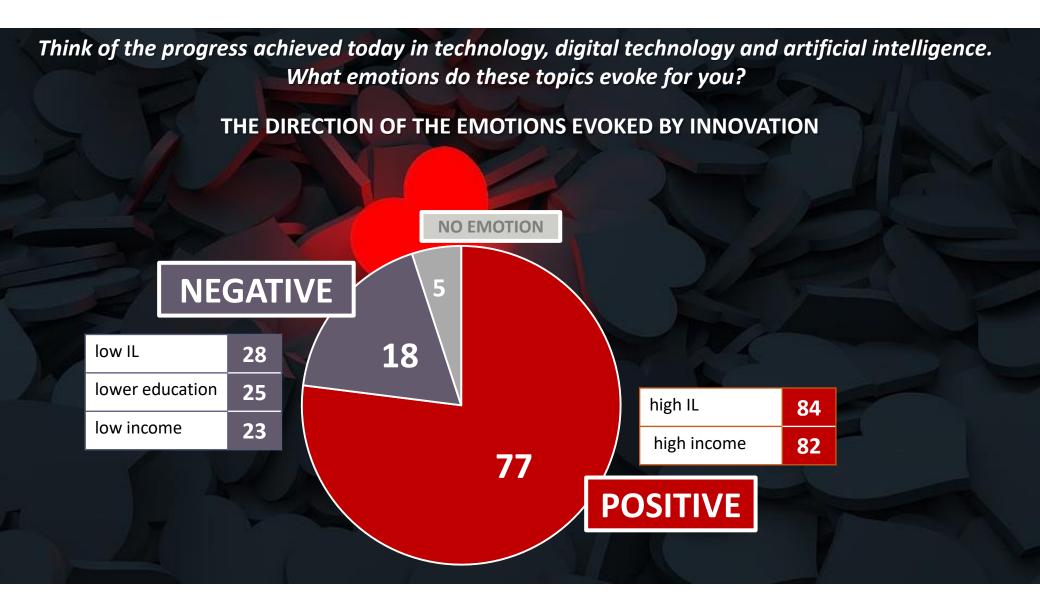
What emotions do these topics evoke for you? (2 permitted responses)





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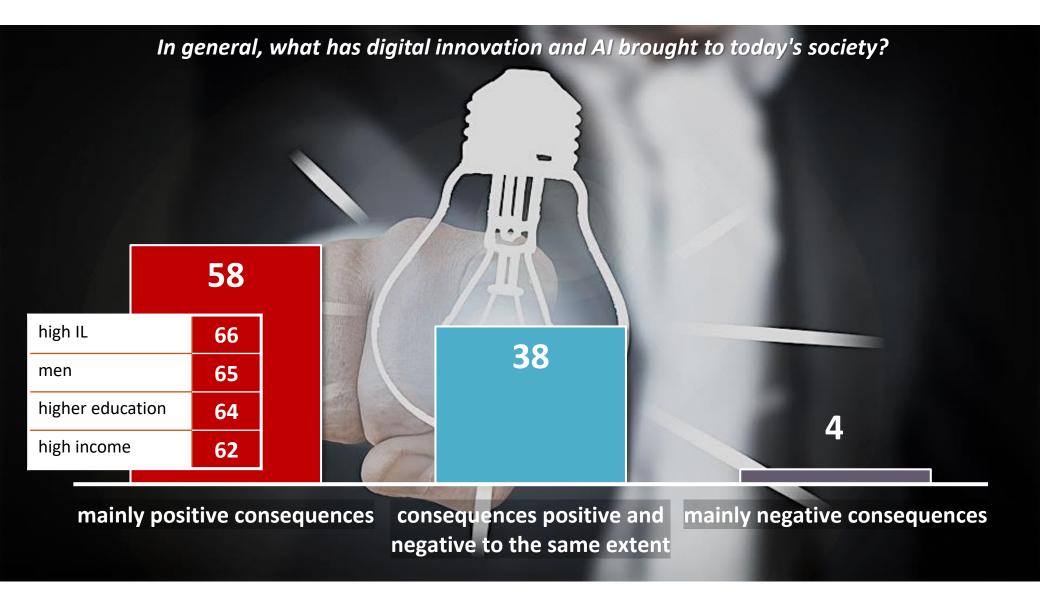
Digital innovation is associated with positive emotions





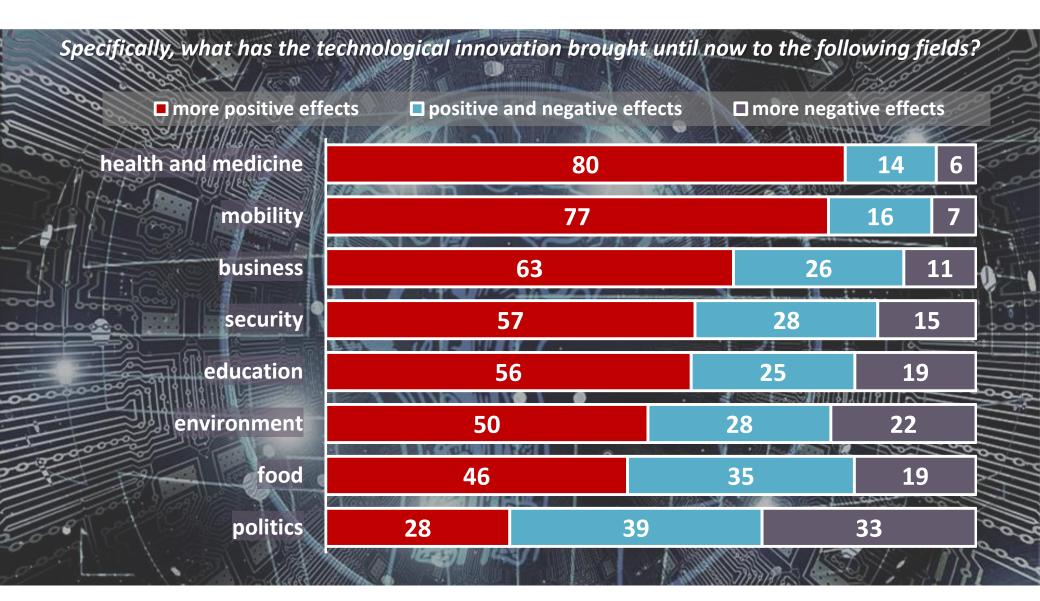
All right reserved

The majority sees the positive role of digital innovation





Fields: highest values in medicine, but a regression in politics





Humanity is preparing, Italy is struggling, but I am ready



How much do you think HUMANITY is prepared to cope with the change brought about by rapid technological development?

54

VERY + ENOUGH

And, in particular, do you think ITALIANS are prepared to face the consequences of technological development?

45

And PERSONALLY, how prepared do you feel to face the consequences of technological development?

75

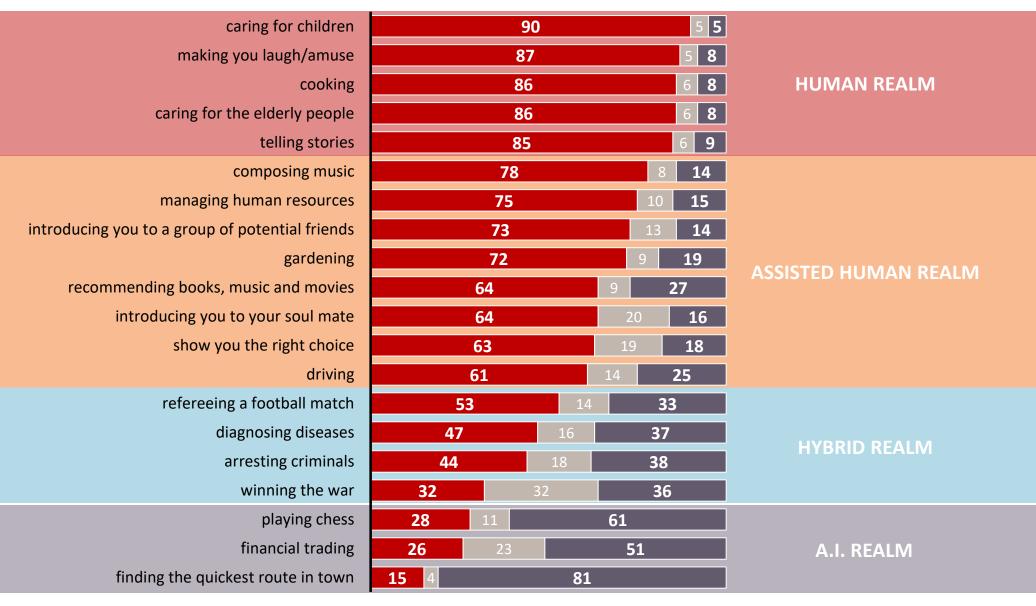
high IL	86
higher education	82
high income	80
Millennials	79
low IL	50
low IL low income	50 63
low income	63





HUMAN(IST) & DATA(IST)

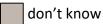
Who does it better today? Human or machines?

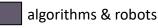




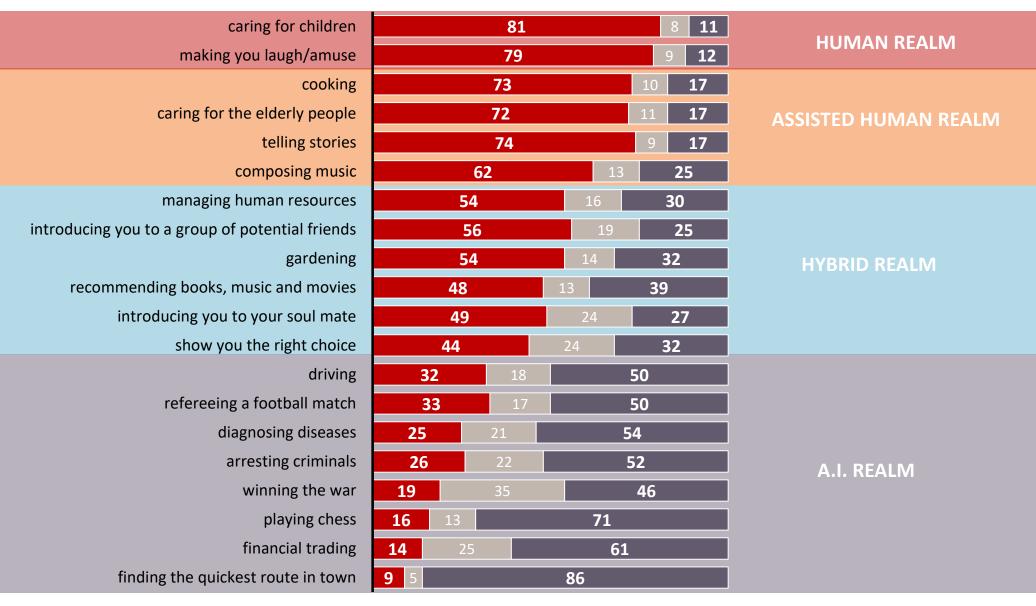
% values







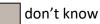
Who will do it better in 10 years? Human or machines?



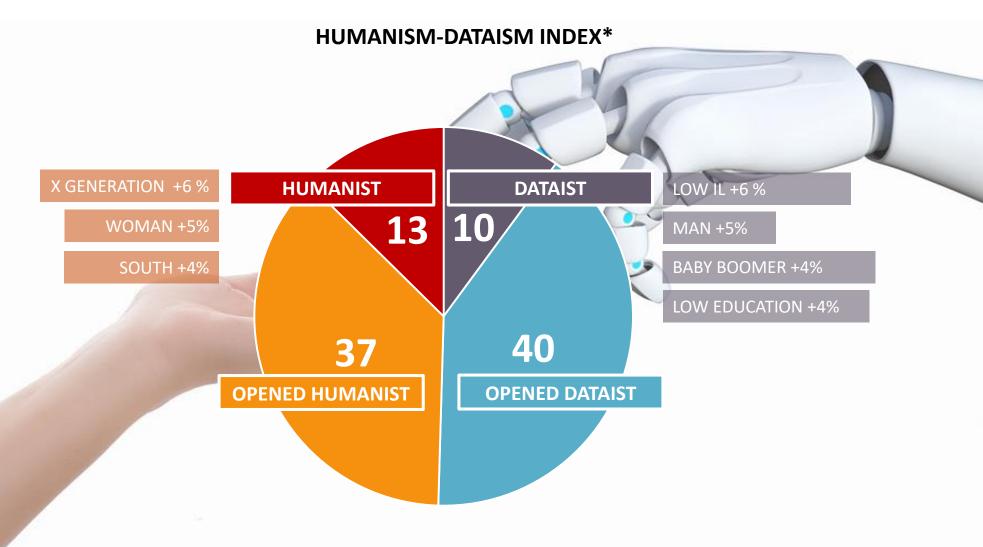


% values





Humans and algorithms: open perspectives prevail



*The typological index was created on the basis of the tendency to consider humans or algorithms better in fulfilling the tasks listed in the previous question.







SOCIAL NETWORK SITES & POLLS

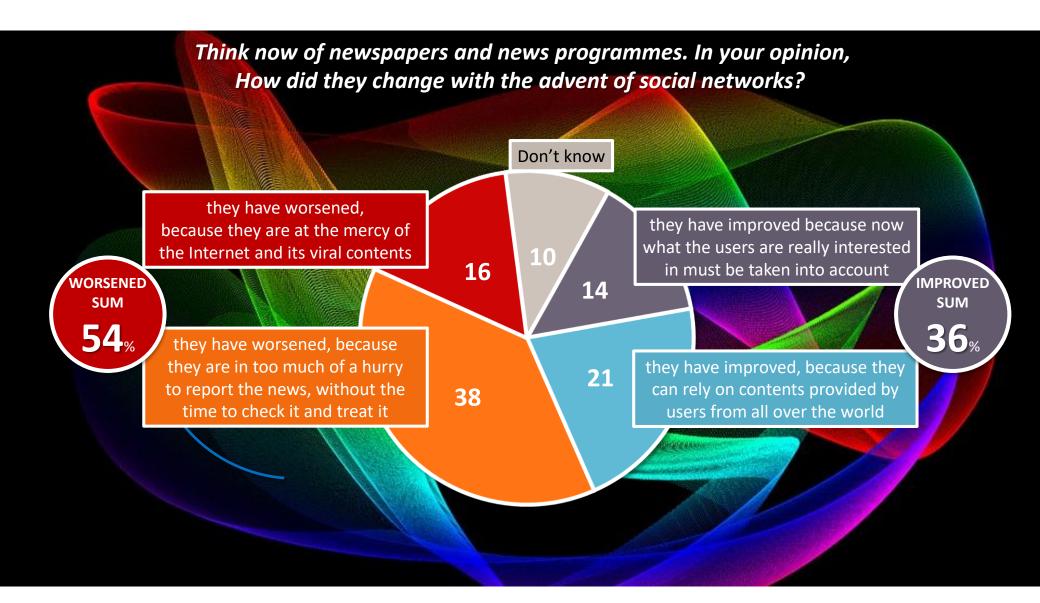
Social networks: massive influence on the ruling class

And how much do you believes that the contents and comments disseminated through social networks influence the choices of...





Social networks: a negative impact on information





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SWG S.p.A. ha scelto di certificarsi nel 1999. È stata tra le prime società del settore a farlo, cogliendo quella che sarebbe stata la linea adottata dall'associazione internazionale della categoria. La certificazione UNI EN ISO 9001:2015 ricomprende tutta l'attività di ricerca, anche quella più recente legata al mondo Internet.

La società è membro di due organizzazioni di categoria: ESOMAR e ASSIRM.

ESOMAR è l'associazione internazionale della ricerca di mercato e di opinione; svolge un'intensa attività

formativa, normativa, regolamentare e rappresentativa della categoria con le istanze pubbliche e private (Unione europea, Stati, associazioni imprenditoriali).

ASSIRM è l'omologa associazione italiana; svolge un'intensa attività legata ai problemi e alle necessità delle società di ricerca, con particolare attenzione al tema della qualità.

È interlocutore della Pubblica Amministrazione e del mondo delle imprese private per i diversi aspetti dell'espletamento del lavoro di ricerca.