Attitudes Towards Artificial Intelligence Scale (ATTARI-12)
English version

Instruction

In the following, we are interested in your attitudes towards artificial intelligence (AI). AI can execute tasks that typically require human intelligence. It enables machines to sense, act, learn, and adapt in an autonomous, human-like way. AI may be part of a computer or online platform—but it can also be encountered in various other hardware devices such as robots.

Items

	Wording	**Facet**	**Valence**
1	*AI* will make this world a better place.	*Cognitive*	Positive
2	I have strong negative emotions about *AI*.	*Affective*	Negative (reverse-coded)
3	I want to use technologies that rely on *AI*.	*Behavioral*	Positive
4	*AI* has more disadvantages than advantages.	*Cognitive*	Negative (reverse-coded)
5	I look forward to future *AI* developments.	*Affective*	Positive
6	*AI* offers solutions to many world problems.	*Cognitive*	Positive
7	I prefer technologies that do not feature *AI*.	*Behavioral*	Negative (reverse-coded)
8	I am afraid of *AI*.	*Affective*	Negative (reverse-coded)
9	I would rather choose a technology with *AI* than one without it.	*Behavioral*	Positive
10	*AI* creates problems rather than solving them.	*Cognitive*	Negative (reverse-coded)
11	When I think about *AI*, I have mostly positive feelings.	*Affective*	Positive
12	I would rather avoid technologies that are based on *AI*.	*Behavioral*	Negative (reverse-coded)