

Items and corresponding scales.

Item	Scale
The system is capable of interpreting situations correctly.	Reliability/Competence
The system works reliably.	Reliability/Competence
A system malfunction is likely.*	Reliability/Competence
The system is capable of taking over complicated tasks	Reliability/Competence
The system might make sporadic errors.*	Reliability/Competence
I am confident about the system's capabilities.	Reliability/Competence
The system state was always clear to me.	Understanding/Predictability
The system reacts unpredictably.*	Understanding/Predictability
I was able to understand why things happened.	Understanding/Predictability
It's difficult to identify what the system will do next.*	Understanding/Predictability
I already know similar systems.	Familiarity
I have already used similar systems.	Familiarity
The developers are trustworthy.	Intention of Developers
The developers take my well-being seriously.	Intention of Developers
One should be careful with unfamiliar automated systems.*	Propensity to Trust
I rather trust a system than I mistrust it.	Propensity to Trust
Automated systems generally work well.	Propensity to Trust
I trust the system.	Trust in Automation
I can rely on the system.	Trust in Automation

Note. * = inverse item.