Please enter your comments using the form below:

Comment Number	Line Number	Comments	Resolution
1	163	NIST has identified nine characteristics to define AI system trustworthiness. Each forms an integral part of how stakeholders are asked to perceive the idea of “trustworthiness” and implement the equation in	
2	465	We ask NIST to consider discussing the implications of using this same scenario model for contexts where the user is an individual consumer (e.g. as with the music selection scenario used later) versus contexts where	
3	555	We recommend that the notion of "loyalty" in artificial intelligence systems be included as a new characteristic or one that is integrated into an existing one (e.g. accountability). With regards to an AI system, we say	
4	658	The medical AI user scenario serves as an example for why NIST should consider the inclusion of "loyalty" as a characteristic for AI system trustworthiness. Arguably, the most important stakeholder in this scenario is the	
5	673	The text should refer to Table 7 instead of Table 6.	
6	756	Title of Table 11 should refer to music selection AI systems instead of medical AI systems.	
7			

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