

HOW DO DATA SUBJECTS THINK ABOUT AUTOMATIC ER-ENABLED WELLBEING INTERVENTIONS ON SOCIAL MEDIA?

They're unwanted, potentially harmful, and incompatible with aims to promote ethical, responsible, and socially aware AI applications.

Care as Essentially Human:

Attributes of Supportive Interventions



Helpfulness & Authentic Care



Morality



Personal & Professional Expertise



Benevolence through Shared Humanity

Comfort and Trust:
Qualities upon which Attitudes Depend

- Highly accurate models and relevant interventions
- Contextually Sensitive interventions
- Guaranteed Positive Outcome

Data Subjects' Conceptualizations of and Attitudes Toward Automatic Emotion Recognition-Enabled Wellbeing Interventions on Social Media, Kat Roemmich, and Nazanin Andalibi | University of Michigan School of Information



<https://tinyurl.com/ER-wellbeing>



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