

rate of burnout, affecting their empathy (displeasability), as opposed to
AI's always perfect ^{condition} ~~condition~~. Wilkins further elaborates on
that bots' anthropomorphic design, which is appealing to
people seeking for attention. He illustrates this with the funny yet
choking story of a man who proposed to Chat GPT.
Gabriel et al. develop on the multiple human-like features AI are
designed with, and which accounts for the booming of human-AI
relationships. ~141 w.

actually,
not people
would

The growth of human-AI interactions raises social
and ethical concerns. Wilkins argues the computers, such
as Meta, that are currently developing AI have contributed to the
climate of isolation which pulls people into such relationships,
though there is no evidence it helps them face loneliness and escape it.
Gabriel et al. alert on the risks associated with human AI
relationships, that can lead to overreliance, manipulation and data
collection. Waite warns on the energy hungry, copyright circumvention
aspects of AI, along with its proven effect of "atrophy" our brains,
according to a MIT study. ~155 w. ✓

This AI revolution opens the door to various reactions
on its outcomes and the way it should be dealt with. Gray's
cartoon reflects on traditional misconceptions on AI and its potential
in healthcare despite its inherent lack of emotions. ✓ Thom Waite
describes the social stigma of AI users, who now face custom slurs
such as "clankers", "gunkers", which could prove useful in slowing down AI
use, though ~~they~~ he shows concerns as they root in ^{extrinsic} history discriminatory
language, that could damage our future relationship with AI. Lastly,
Gabriel et al. highlight the need for developers and policy makers to
address the issues of transparency, data protection and accountability. ~165 w.

which
are?