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Theories of technology attempt to explain the factors that shape technological innovation as well as the impact of technology on society and culture. Most contemporary theories of technology reject two previous views: the linear model of technological innovation and technological determinism. To

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challenge the linear model, today's theories of technology point to the historical evidence that technological innovation often gives rise to new scientific fields, and emphasizes the important role that

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The effects of technological advancement are both positive and negative. Positively, technology

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advancement has simplified the way we do things, it saves time, it increases on production, it simplifies communication, it has improved health care and it has also improved our educational environment. Negatively , technology advancement has made humans so lazy , technology users are so dependent on new advance tech tools , this laziness has resulted into less innovation , it has increased on ...

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technological advances. Thus, the survey in [12] is somewhat outdated, whereas the authors of [8] focus only on ultrasonic positioning systems. The work in [10] describes relatively recent localization techniques but does not explore the future trends, challenges, and applications. The works of [13] and [14]

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While we believe that successful apps would require research that incorporates technological inputs, theoretical mechanisms and health outputs, such studies are a rarity ($n = 3$). There is a minor increase in rigor with randomized control trials ($n = 5$), and a preponderance of discussion around social influence ($n = 8$)

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and gamification (n = 7), albeit in
a scattered manner.

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