

## Section 3

# Chapter 14 - From Videogames to Work: Interactive Languages and Three-Dimensional Environments as Reference Models in Tomorrow's Professions.

## References

Johnson, S. (2006). Everything bad is good for you: How today's popular culture is actually making us smarter. New York: Riverhead Books

Salen, K., & Zimmerman, E. (2011). Rules of play: Game design fundamentals. Johanneshov: TPB.

Savignac, E. (2016). The gamification of work : the use of games in the workplace.

Bessen, James E., How Computer Automation Affects Occupations: Technology, Jobs, and Skills (October 3, 2016). Boston Univ. School of Law, Law and Economics Research Paper No. 15-49.

Available at SSRN: <https://ssrn.com/abstract=2690435> or <http://dx.doi.org/10.2139/ssrn.2690435>

A MANAGER'S GUIDE TO AUGMENTED REALITY by Michael E. Porter and James E. Heppelmann, Harvard business review 2017

OECD (2018), "Putting faces to the jobs at risk of automation", Policy Brief on Future of Work, OECD Publishing, Paris, <http://www.oecd.org/employment/Automation-policy-brief-2018.pdf>

Nedelkoska, L. and G. Quintini (2018), "Automation, skills use and training", OECD Social, Employment and Migration Working Papers, No. 202, OECD Publishing, Paris. <http://dx.doi.org/10.1787/2e2f4eea-en>



Capgemini Research Institute, “Augmented and Virtual Reality in Operations: A guide for investment” (2018)

Christopher Sanderson, Martin Raymond, Tom Savigar, Cliff Bunting, Özlem Tuskan, Tim Noakes, Martin Farrington, “Future proof yourself. Tomorrows jobs” (2019) Microsoft, The Future Laboratory

