

Alberto Fazzi received the laurea degree in Nuclear Engineering at the Politecnico di Milano in 1983. After an industrial experience as electronic designer, he specialised in Nuclear Electronics with Prof. E. Gatti's group at the Politecnico.

Now associate professor of Electronics, he teaches Electronics courses as a member of the Industrial Processes Engineering School of the Politecnico.

His research topics are mainly focused on silicon radiation detectors and associated front-end electronics applied to high resolution X-ray spectrometry, neutron spectrometry and microdosimetry.

He is author of more than 50 papers on scientific journals.