

APPENDIX A – Diagrams related to the "publishable summary"

Figure 1: Abundance of elements in units of silicon abundance. Many oxides of industrially used metals such as Ti, Fe, Cu, Zn, Sn, Ni or Co are also suitable for photovoltaics.]

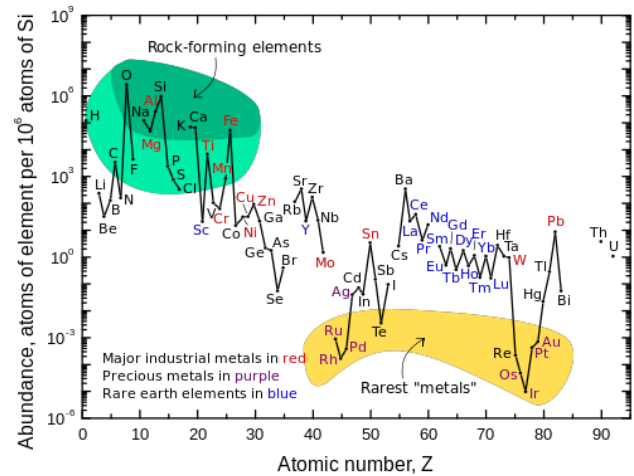


Figure 2: Definition of current problems in photovoltaics and a summary of how all-oxide photovoltaics can breakthrough currents constraints.



Figure 3: The AllOxidePV Project's Methodology and Work Sharing

