

Charles Manière completed his PhD at the University of Toulouse specializing in the modeling of Spark Plasma Sintering. From 2016 to 2018 he completed a 2 years Post-Doc at San Diego State University. During this Post-Doc, Charles developed advanced multi-physics models for microwaves sintering, flash sintering, and additive manufacturing. He is the author of 70 scientific publications. In 2018, he succeeded in the selective entry of the CNRS and started his current position as an CNRS researcher at the CRISMAT laboratory (Normandie Université) where he is developing his activity in sintering and 3D printing.

