

Franck Gascoin was born on April 10th, 1972, in France. After attending the University of Sciences and Techniques of Nantes, he received a M.S. in advanced solid state chemistry from the Institut Jean Rouxel. In 1999 he entered the graduate school of Notre Dame University (Indiana) and joined Prof. S.C. Sevov's group. In 2003, he obtained his Ph.D. degree for research on synthesis and characterization of nitrogen-based Zintl Phases. In 2003 he joined the Thermoelectric Team of CALTECH - JPL where he worked on high temperature thermoelectric materials. Two years later he was appointed as an assistant professor in France, where he is presently working on new thermoelectric materials. He is currently leading several projects, fundamental as well as applied for waste heat recovery and temperature regulation using thermoelectric modules. He is also on the board of the French GDR (Group of Research) thermoelectricity and co-organized its third national meeting in November 2008.