

12/28/2018

RadMax proudly introduces the newest member to our Engineering team:

We are pleased to welcome Michel Garcia, PhD, to our growing family of professional engineers. Michel brings a wealth of knowledge and experience in the areas of; fluid mechanics, thermodynamics, heat transfer, phase change, gas combustion, physical and mathematical modeling, as well as metal working and prototyping. These skillsets will immediately be deployed against our growing list of development projects with industry leading corporations, and nationally recognized research and development institutions.

Michel Garcia received his PhD degree in Aerospace Engineering from Carleton University (Ottawa, ON, CAN). He has been active in liquid-vapor phase change research at Carleton University. He worked as a Gas Dynamics Laboratory Postdoctoral Research Associate at the University of Calgary (Calgary, AB, CAN), a Research and Test Engineer at Atlantis Research Labs, Inc. (Regina, SK, CAN), and a Rotary Engine Development Engineer at LiquidPiston Inc. (Bloomfield, CT, USA).

We welcome Michel to our team.