



Jean Luprano

Jean Luprano worked at F. Hoffmann-la Roche/Kontron Instruments, where he was responsible of the development of echographic instruments.

He joined CSEM (Centre Suisse d'Electronique et de Microtechnique, Neuchâtel, Switzerland), where he is head of the Application-Specific Electronics section of the Systems Engineering division. He was in charge of electronic developments in the framework of European Space Agency projects and is responsible of several health projects, including homecare and healthcare. He is expert in portable electronics and in the biomedical domain.

Among European projects related to smart clothes with wearable electronics for healthcare, Jean Luprano is workpackage leader of the on-body electronics in IST FP6 IP MYHEART project, coordinator of IST-NMP FP6 STREP BIOTEX and workpackage leader of the sensors and parameter extraction of the IST FP7 HeartCycle project.