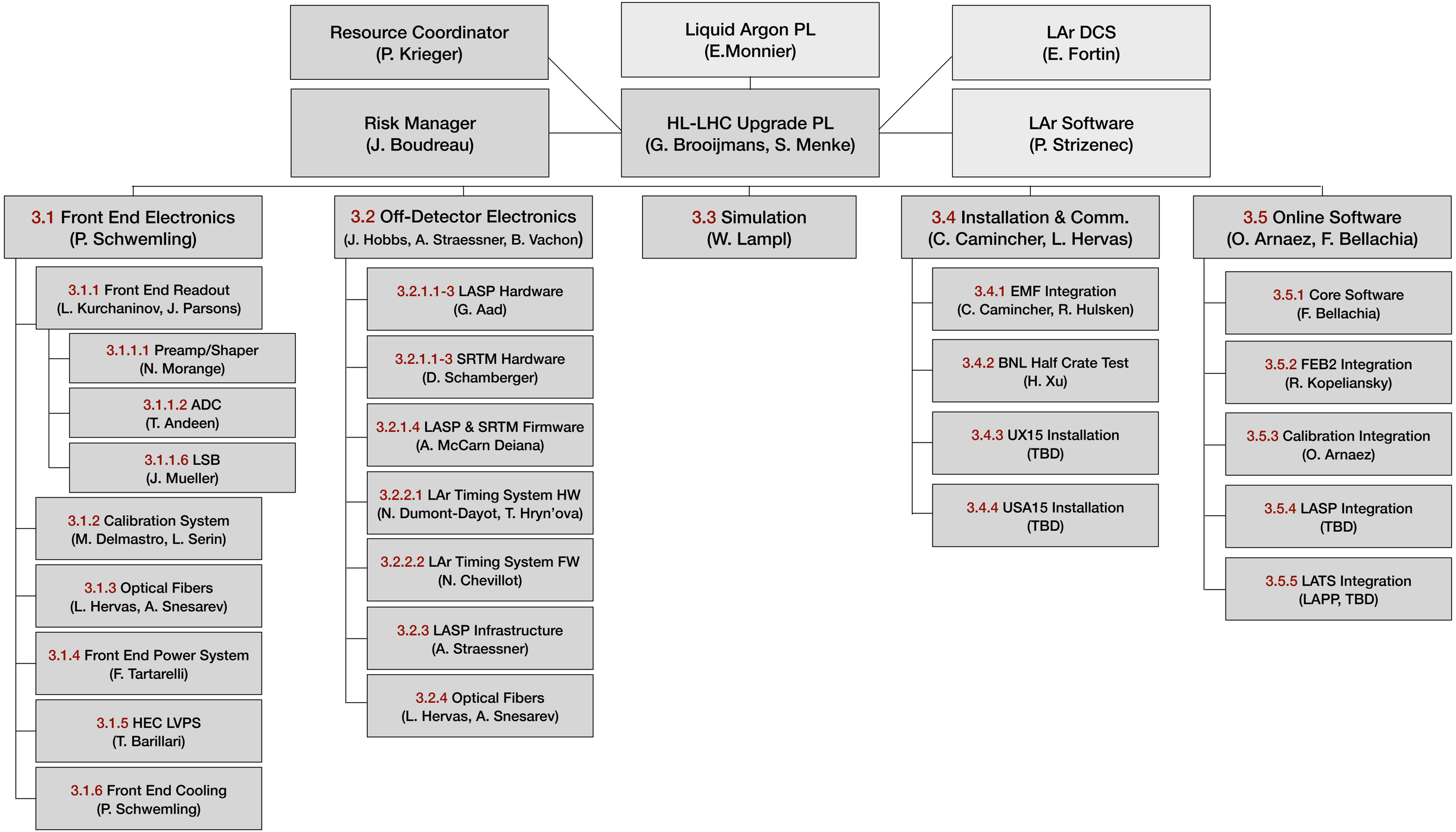
Resource Coordinator
(P. Krieger)
Liquid Argon PL
(E.Monnier)
LAr DCS
(E. Fortin)
Risk Manager
(J. Boudreau)
HL-LHC Upgrade PL
(G. Brooijmans, S. Menke)
LAr Software
(P. Strizenec)
3.1 Front End Electronics
(P. Schwemling)
3.2 Off-Detector Electronics
(J. Hobbs, A. Straessner, B. Vachon)
3.3 Simulation
(W. Lampl)
3.4 Installation & Comm.
(C. Camincher, L. Hervas)
3.5 Online Software
(O. Arnaez, F. Bellachia)
3.1.1 Front End Readout
(L. Kurchaninov, J. Parsons)
3.1.1.1 Preamp/Shaper
(N. Morange)
3.1.1.2 ADC
(T. Andeen)
3.1.1.6 LSB
(J. Mueller)
3.1.2 Calibration System
(M. Delmastro, L. Serin)
3.1.3 Optical Fibers
(L. Hervas, A. Snesarev)
3.1.4 Front End Power System
(F. Tartarelli)
3.1.5 HEC LVPS
(T. Barillari)
3.1.6 Front End Cooling
(P. Schwemling)
3.2.1.1-3 LASP Hardware
(G. Aad)
3.2.1.1-3 SRTM Hardware
(D. Schamberger)
3.2.1.4 LASP & SRTM Firmware
(A. McCarn Deiana)
3.2.2.1 LAr Timing System HW
(N. Dumont-Dayot, T. Hryn'ova)
3.2.2.2 LAr Timing System FW
(N. Chevillot)
3.2.3 LASP Infrastructure
(A. Straessner)
3.2.4 Optical Fibers
(L. Hervas, A. Snesarev)
3.4.1 EMF Integration
(C. Camincher, R. Hulsken)
3.4.2 BNL Half Crate Test
(H. Xu)
3.4.3 UX15 Installation
(TBD)
3.4.4 USA15 Installation
(TBD)
3.5.1 Core Software
(F. Bellachia)
3.5.2 FEB2 Integration
(R. Kopeliansky)
3.5.3 Calibration Integration
(O. Arnaez)
3.5.4 LASP Integration
(TBD)
3.5.5 LATS Integration
(LAPP, TBD)