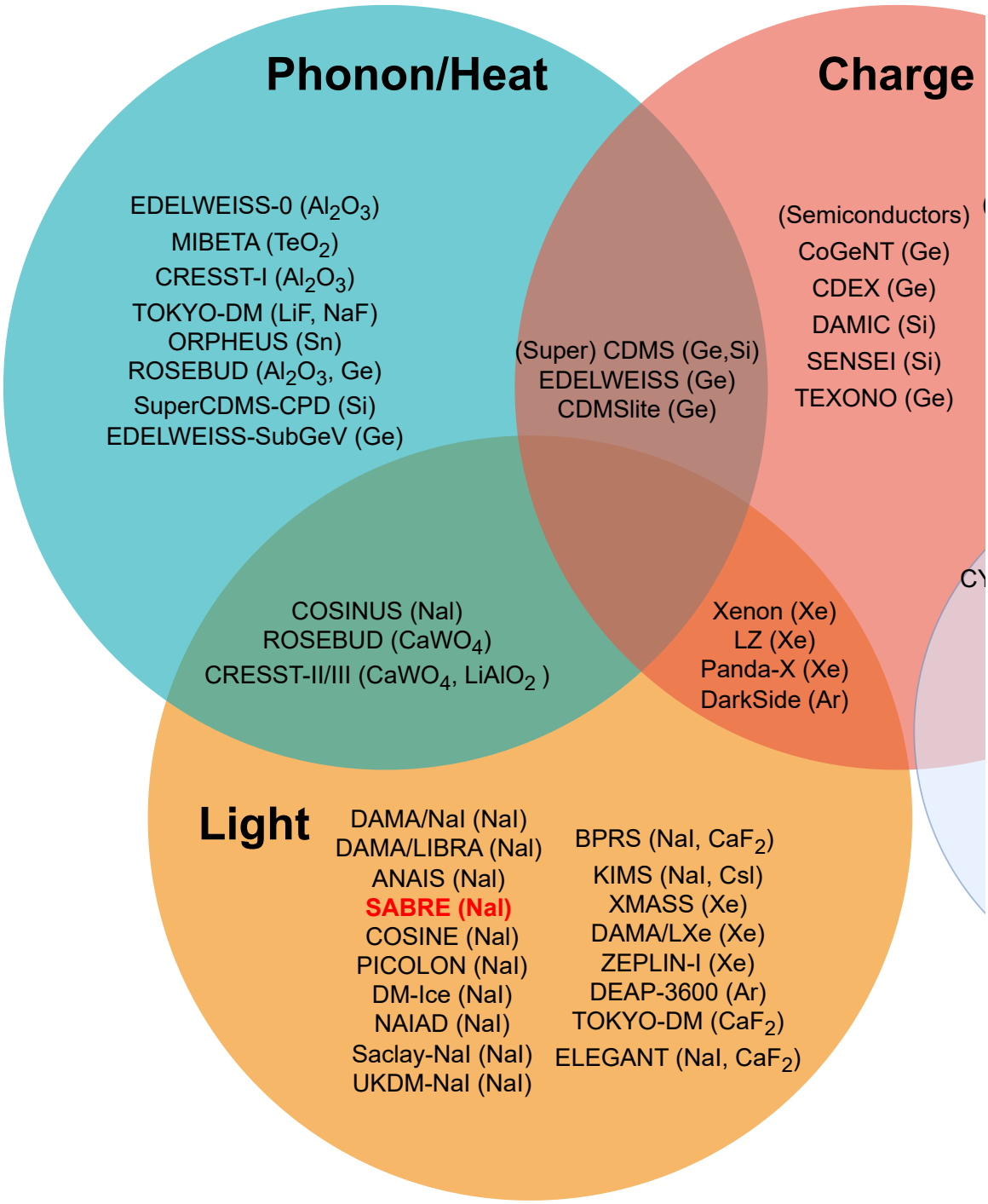
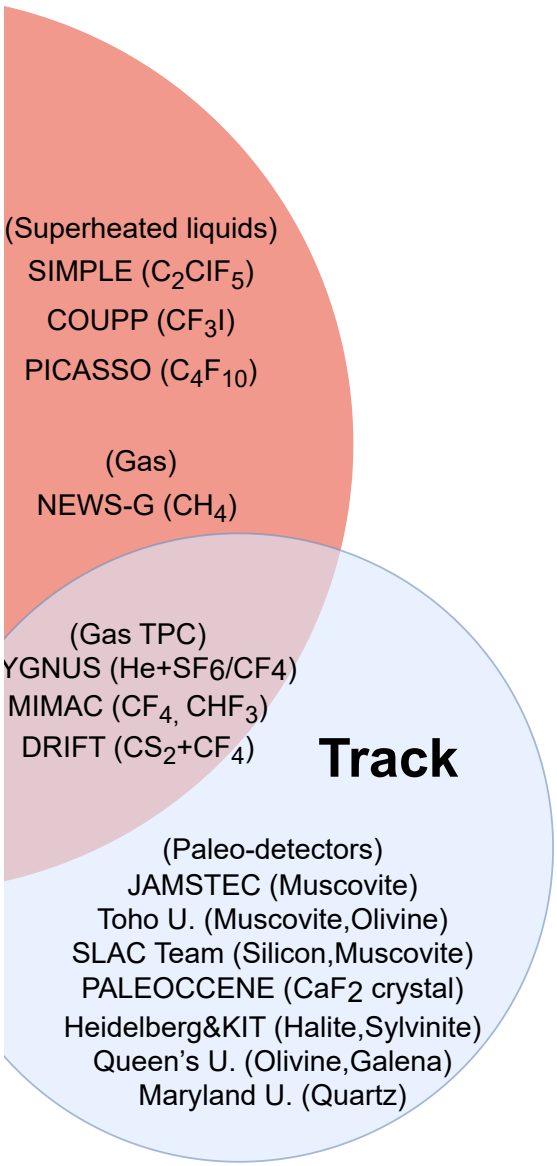

Phonon/Heat
Charge
EDELWEISS-0 (Al_2O_3)
MIBETA (TeO_2)
CRESST-I (Al_2O_3)
TOKYO-DM (LiF, NaF)
ORPHEUS (Sn)
ROSEBUD (Al_2O_3, Ge)
SuperCDMS-CPD (Si)
EDELWEISS-SubGeV (Ge)
(Semiconductors)
CoGeNT (Ge)
CDEX (Ge)
DAMIC (Si)
SENSEI (Si)
TEXONO (Ge)
(Super) CDMS (Ge,Si)
EDELWEISS (Ge)
CDMSlite (Ge)
COSINUS (NaI)
ROSEBUD ($CaWO_4$)
CRESST-II/III ($CaWO_4$, $LiAlO_2$)
Xenon (Xe)
LZ (Xe)
Panda-X (Xe)
DarkSide (Ar)
Light
DAMA/NaI (NaI)
DAMA/LIBRA (NaI)
ANAIS (NaI)
SABRE (NaI)
COSINE (NaI)
PICOLON (NaI)
DM-Ice (NaI)
NAIAD (NaI)
Saclay-NaI (NaI)
UKDM-NaI (NaI)
BPRS (NaI, CaF_2)
KIMS (NaI, CsI)
XMASS (Xe)
DAMA/LXe (Xe)
ZEPLIN-I (Xe)
DEAP-3600 (Ar)
TOKYO-DM (CaF_2)
ELEGANT (NaI, CaF_2)


(Superheated liquids)
SIMPLE (C_2ClF_5)
COUPP (CF_3I)
PICASSO (C_4F_{10})
(Gas)
NEWS-G (CH_4)
(Gas TPC)
YGNUS (He+SF_6/CF_4)
MIMAC (CF_4, CHF_3)
DRIFT (CS_2+CF_4)
Track
(Paleo-detectors)
JAMSTEC (Muscovite)
Toho U. (Muscovite,Olivine)
SLAC Team (Silicon,Muscovite)
PALEOCCENE (CaF_2 crystal)
Heidelberg&KIT (Halite,Sylvinite)
Queen's U. (Olivine,Galena)
Maryland U. (Quartz)