Ispes Flavour Category Theory Group Reminders (single) Chouble base) NC or NC-NG or triple Solid Homogeneous Semi-empirical Granolor Diffuse Flame AP+HTPB+Al Composite 1/26 = 9 HIN + BDIE Pett = Isgo VI = 12 in Ve H2O2 or N2H4 or N20 150-200 Liquid Monoprop Biprop. Storable (MMH, N2O4) ~310 X = Pe B= I Vc = 1 2N+ to Cryogunic (LOX, H2) Hybrid Meny = e (1 + Ve2) - Ve2 Gas Cold ~900 Ig=Vacc = J2AV 3/4 9= KC M= Mm Nuclear Thormal Resistojets Arcjets ~300 8 = Pi Vace To Au = 8 to Vace Electro-Thormal ~1000 Static I on thrusters 1500-10000 Rg=a Gnpm Hall effect "" ~2000 Magnetic Magneto Plasma Dynamic 1500-8000 Pulsed Plasma Thruster ~5000 MIN= PARABON MONT PEAT

APC (PAPABORA)

APC (PAPABORA)

APC (PAPABORA) MIN = MOU+ + d (PgV)