Functif de amestecare - factorul A (alpha) - Principis 4) destinative (fragmentul deja procesat)
4) Sursa (fragm. ce ur mearo sa fre
procesat) D = (R1, G, B1, A1) $S = (R_s, G_s, B_s, A_s)$ FJ= (DR, DG, DB, DA) factor dest Fs = (SR) SG, SB, SA) Ector sursa Factorie dest/sursa sont indicati maglBlend Fone (Fs, Fo)

Combanarea se face dupà formula D = FD + S = Fs , urmats de GL_CLAMP Exp (cod Sursã) Agolben: (1.0, 1.0, 0.0, 0.75) Acyon: (0.0, 1.0, 1.0, 0.75) fundal Megru 38 opac Factors de amestecare FD = Fs = doursi = (0.75, 0.75, 0.75) Desenson Agolben, apor Acyon 1901 ben: 0,75 galben + 0,75 negru = = 0,75 galben Acyon



