ema - Seminar 2 2.2 Sa se gareassa unghiril dintre vectorii à aut qui si 5 2 th - th mode the sing rectori unitari si x (th) 2 126 Rexalvage: Chow we (x (wy 1x))=1500 minus aprican. cos(m/m) m m mi si on vectori mintari es mil i mil i lill i L => W.W. cos(NW, W) 2 cos(120) 2 cos(W-3) 2-cos 8 + 1/2 Calculant al 81 6 121212022 (2007400) - 1 Mu + 1600 + 1600-00 2 rectore unitary 4+16-16-2-12-8-112-213-7/1011-253 1312 13.6 4 (12-12) 2 V 12+2 - 212 2 - V2+2 2 - V3 (vectori witer) => 16 | -13 => 12 1-313-13-2.326 Q. B = (212+12)(12-12) - 212-122-222+1212vectori unitari) Followind cos(2,3)= 2.5