Subject: ع مساءوسراسه Calligative Properties of solution bon hon volatile bis male solute ous ise OvaPor Pressure solvet solvet solvet solvet PA B PA lung - sometilique liveles. PA DP=P°A-PA = P°A - XA P°A - P°A (1 - XA) XA+ XB=1 1-1-XA-XB PAXB 2 Boilling Point Flevation Dtb الارتفاع في درخه الغليات Solvet N. Solution L'Indestablis pour sull appli es 1 = normal Point Elevation as sell = To solut To متزود اله آ DT6 = T6 Solution -T6 DT6= m K6, molal Boiling point elevation m= mo Lality constant

