Numeralar Relationship Matrix A

- diagonal elements: (A) = (1+Fi) = 1+ 2 (4)sd where 5 and of are known parents of i and (A) sol Stands for element in row s and column of of matrix A - offoliagonal: (A) i = \frac{1}{2}(A) is t \frac{1}{2}(A) jol
where s and of are parents of i cov(uj,ui) = (A)ji· bu²; ui = 1 us + 1 ud + mi cov (uj, ui) = cov(uj = ur + = uol + mi) = cov(uj, 24s) + cov(uj, 2461) === (A); s Tu2 + = (A); o) Fu2 = (2 (A)js + 2 (A)jol) . Fu? (A) ji