
matrix \mathbf{A} requires determining the parameters f_i and p_i to yield the desired growth, defined as the dominant eigenvalue of the Lefkovich matrix \mathbf{A} . In years of normal population growth (before the onset of infertility problems, *see below*),

References

Bergman, A. & Olsson, M. 1986: Pathology of Baltic grey seal and ringed seal females with special reference to