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                       92D25 - Population dynamics (general) [MSC 2020]
                       35Qxx - Partial differential equations of mathematical physics and
                       other areas of application [MSC 2020]
                       82B21 - Continuum models (systems of particles, etc.) arising in
                       equilibrium statistical mechanics [MSC 2020]
                       76N10 - Existence, uniqueness, and regularity theory for compressible
                       fluids and gas dynamics [MSC 2020]
                       74A25 - Molecular, statistical, and kinetic theories in solid mechanics
                       [MSC 2020]
                       49Jxx - Existence theories in calculus of variations and optimal control
                       [MSC 2020]
                       70F45 - The dynamics of infinite particle systems [MSC 2020]
                       82Dxx - Applications of statistical mechanics to specific types of
                       physical systems [MSC 2020]
                       37N40 - Dynamical systems in optimization and economics [MSC 2020]
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