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hair-follicle cells. Unfortunately, most of the work that has been done on hair follicle cell culture has been done on pig and rabbit hair follicles, but there are now available several species of animals and birds (e.g., rodents and avians) that have hair follicles with histological features similar to human hair. Because of this, and because of the similarities of the hair cycle and the cell populations of the hair follicle in the various species, hair follicle cell culture techniques from different species may prove to be useful in understanding human hair follicle biology. The first specific aim of this proposal is to determine the usefulness of hair follicle culture for studying the regulation of the hair cycle. The second aim is to study the involvement of glucocorticoids and androgens in regulating proliferation, differentiation and hair growth in rodents. The final aim is to develop techniques that will permit the application of the existing information on hair follicle biology in the study of human hair diseases. Analytical solutions of the dilute three-body recombination problem. We analyze the perturbative three-body recombination problem for the evolution of the central system from the compound state to a separated state. The state of the system is characterized by the wavefunction, the energy, the total angular momentum, the spin, and the projection of the total angular momentum along 520fdb1ae7

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