Analysis Anomalous Doppler Effect from quantum theory to classical dynamic theory

Introduction:

The Anomalous Doppler Effect, where the observed frequency shift behaves contrary to the conventional Doppler Effect under certain conditions, was first theoretically predicted by the Soviet physicist Vitaly L. Ginzburg\*\*. This effect could cause the moving system transfer it’s kinetic energy to it’s internal energy and at the same time emit radiation by consuming partial of it’s kinetic energy. A