

Figure 1 is a plot showing the normalized electron energy distribution function (EEDF) versus translational energy [eV]. The x-axis ranges from 0 to 1.6 eV, and the y-axis ranges from 0 to 1.0. The plot displays multiple curves corresponding to different magnetic field strengths B_J , ranging from 0 to 8. The curves show a characteristic dip at low energies followed by a rise and then a plateau. The plateau height increases with B_J . The legend indicates B_J values from 0 to 8.

