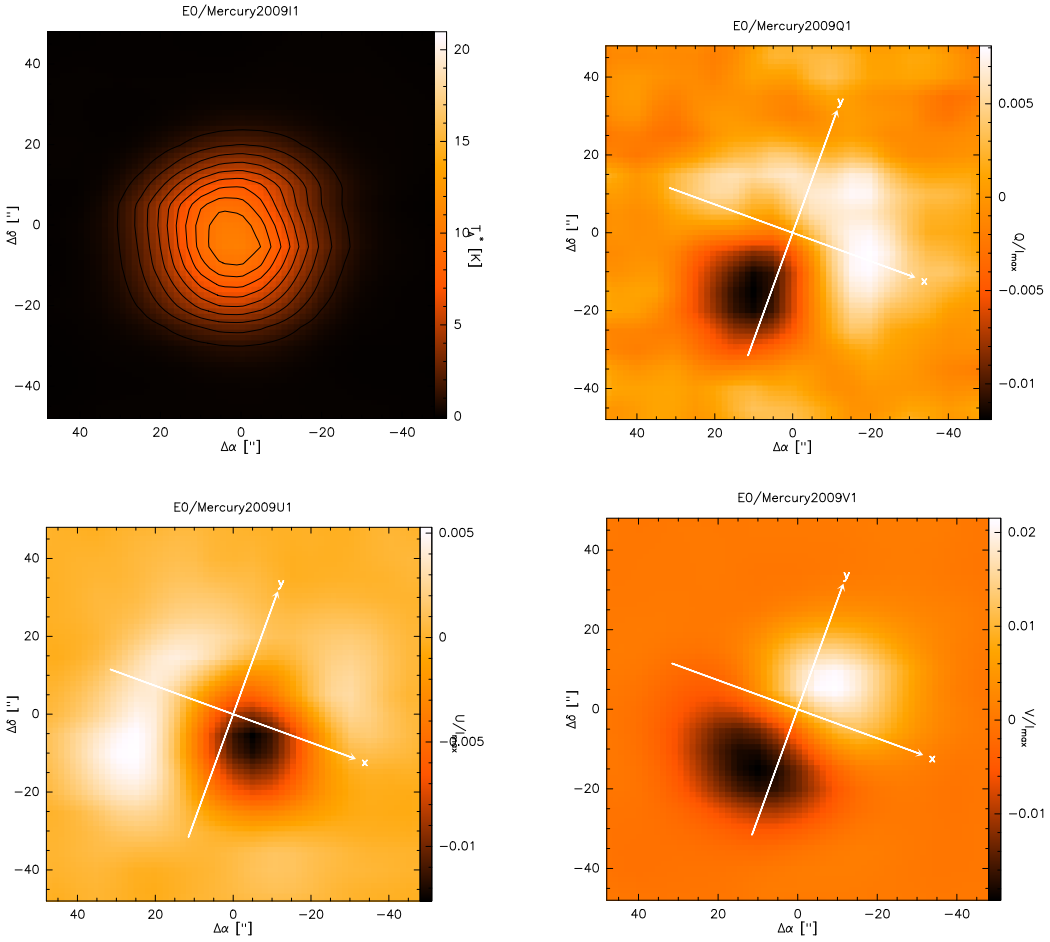

Figure 1: Stokes maps obtained on 3-Sep-2009 with EMIR (band E0LI) from Mercury (size = 8.7") at 86 GHz. The rotation angle is $\chi_0 = 25.0°$.