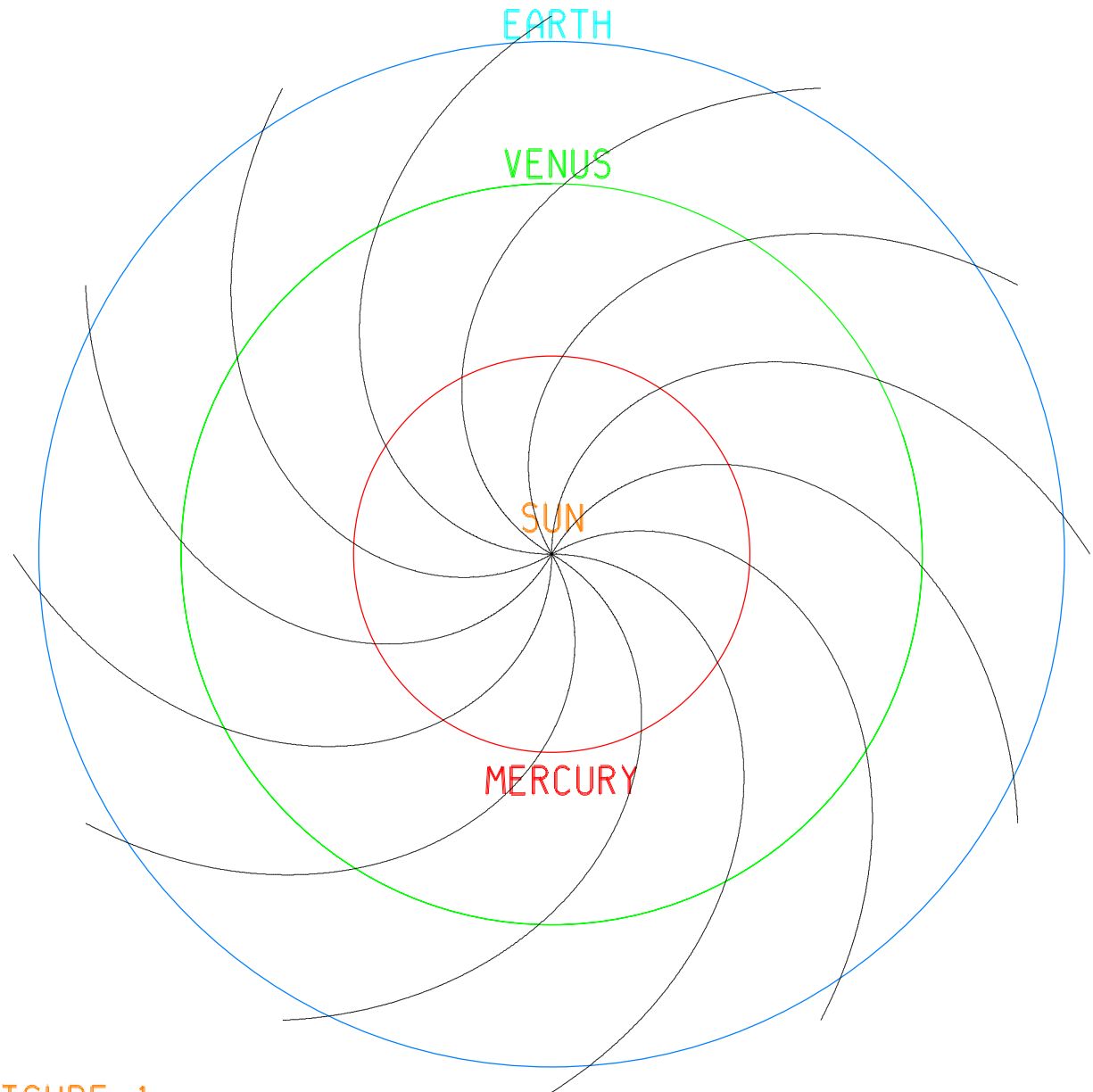

FIGURE 1
SCHEMATIC VIEW OF THE SOLAR EQUATORIAL MAGNETIC FIELD FOR SLOW ROTATION

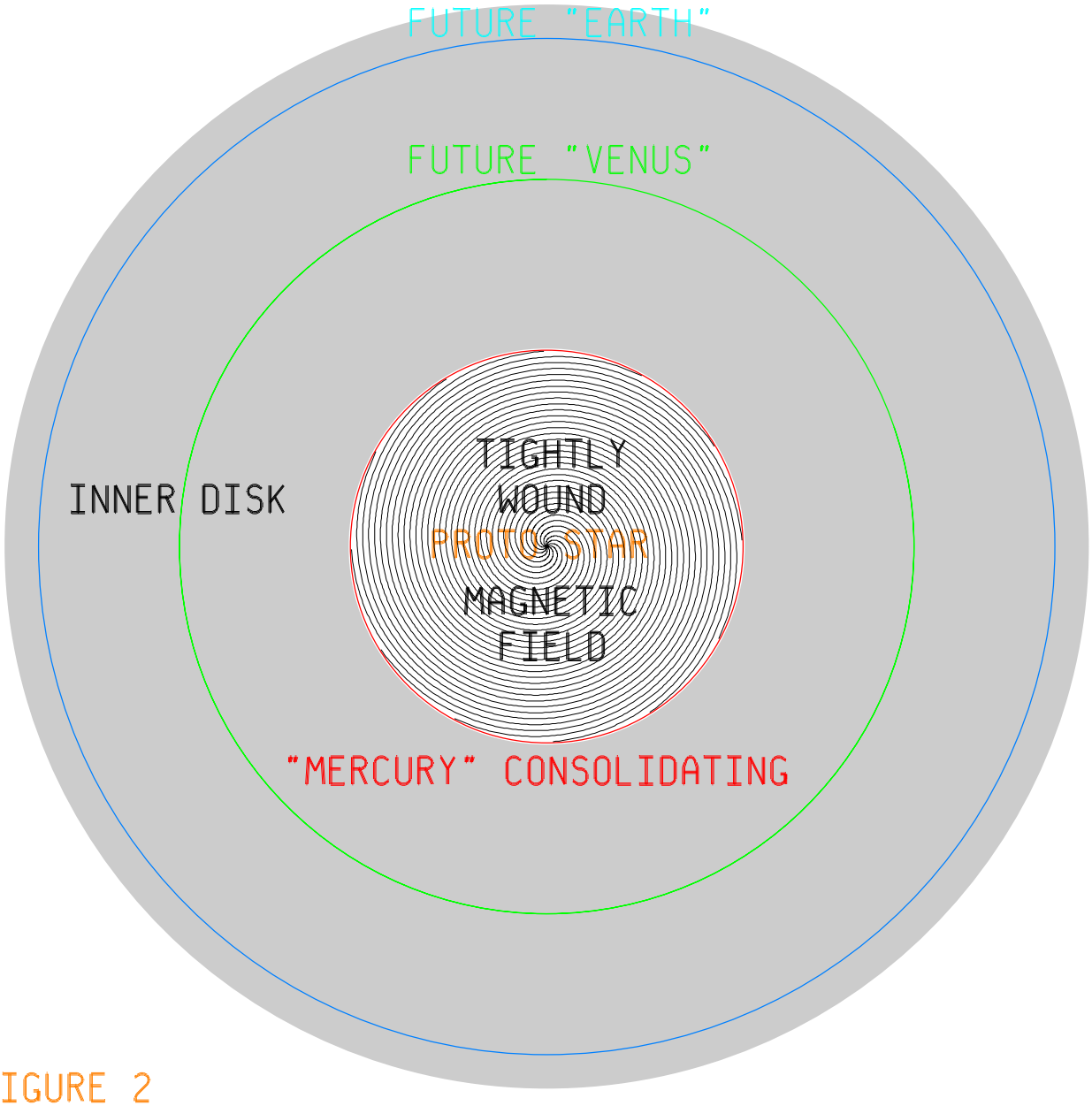

FIGURE 2
AN EQUATORIAL CUT THROUGH THE INNER PROTO-SOLAR SYSTEM SHOWING SCHEMATICALLY THE MAGNETIC FIELD FOR FAST ROTATION

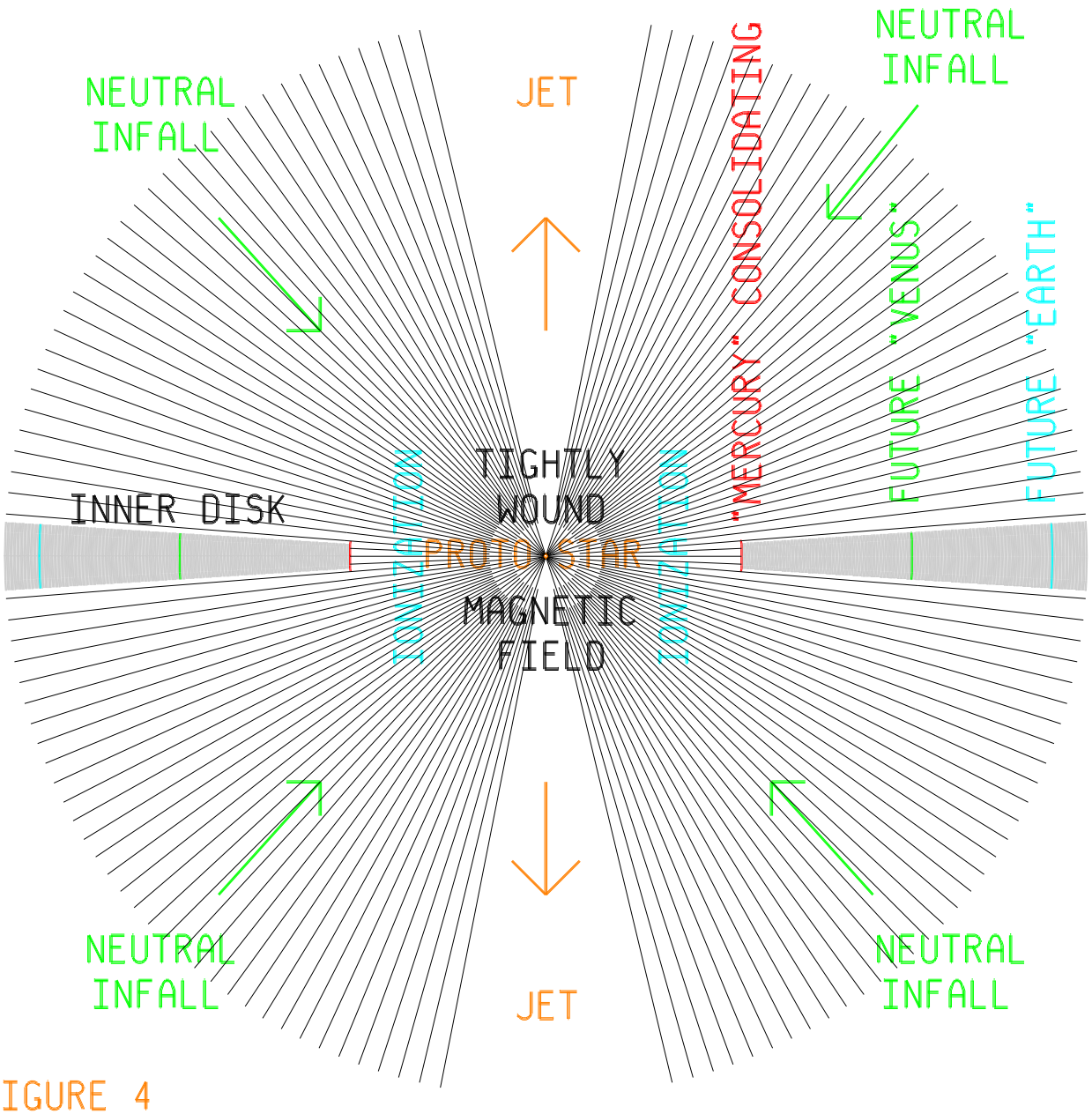

FIGURE 4
A PERPENDICULAR CUT THROUGH THE INNER PROTO-SOLAR SYSTEM SHOWING SCHEMATICALLY THE MAGNETIC FIELD FOR FAST ROTATION

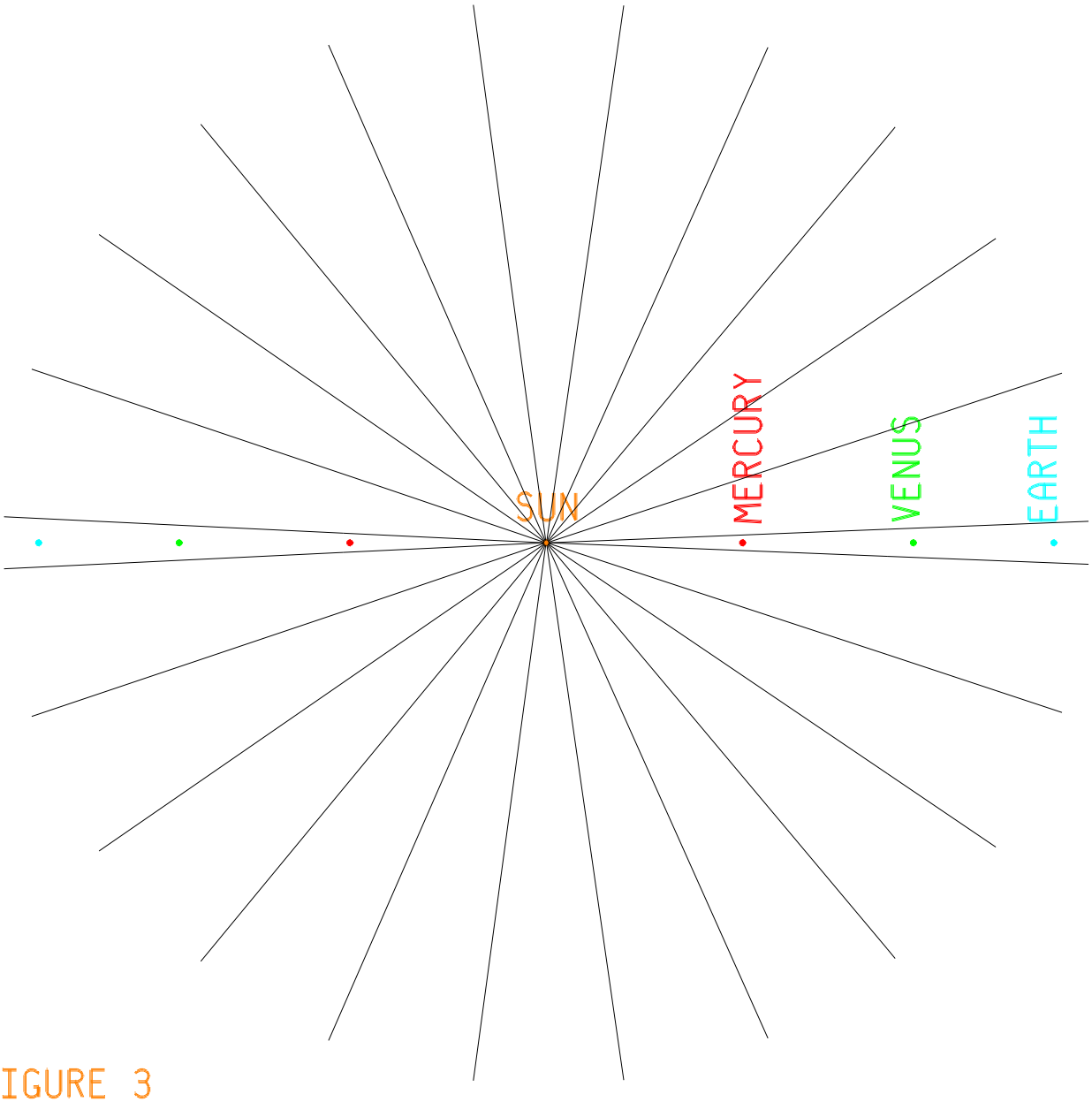

FIGURE 3
A PERPENDICULAR CUT THROUGH THE INNER SOLAR SYSTEM SHOWING SCHEMATICALLY THE SOLAR MAGNETIC FIELD FOR SLOW ROTATION

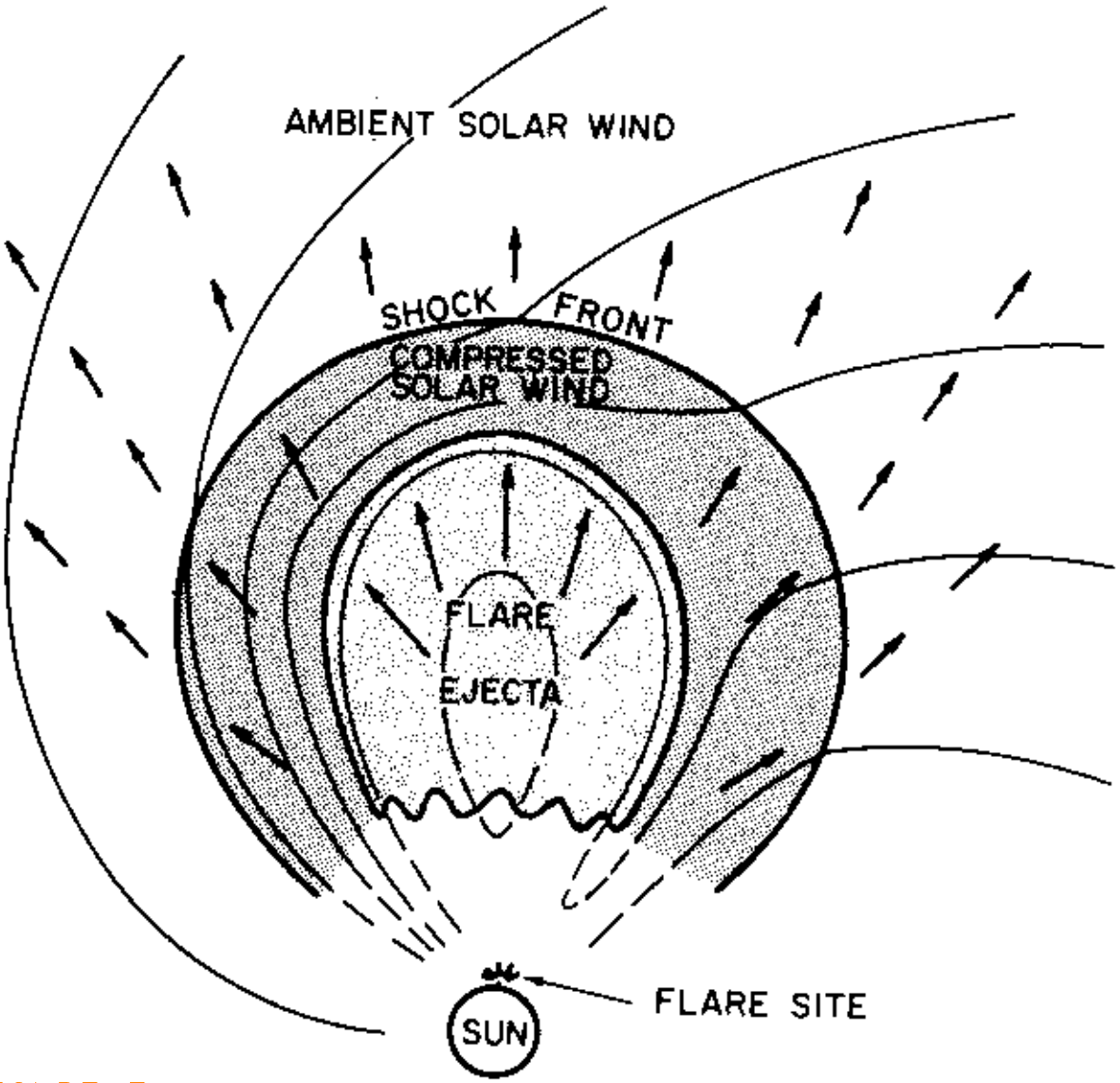

FIGURE 5
SCHEMATIC VIEW OF A FLARE PROPAGATING IN FIGURE 1 ARROWS INDICATE PLASMA FLOW VELOCITY. FROM HUNDHOUSEN,A.J.,"CORONAL EXPANSION AND SOLAR WIND", NEW YORK: SPRINGER-VERLAG, 1972