

LISTA DE SIGLAS E ABREVIATURAS

AC	Analysis center
AR	Processo auto-regressivo
CDDIS	Crustal Dynamics Data Information System, GSFC, NASA, USA
CODE	Center for Orbit Determination in Europe, Berna, Suíça.
DCB	Differential Code Bias
EMR	Energy, Mines and Resources, Ottawa, Canadá.
ESA	European Space Agency, Darmstadt, Germany
FOT	Frequência Ótima de Trabalho
GIM	Global Ionosphere Map
GIS	Geografic Information System
GPS	Global Positioning System
HF	High Frequency (3-30 MHz)
HL	Hora local
IGS	International GPS Service
INPE	Instituto Nacional de Pesquisas Espaciais
IONEX	IONosphere Map EXchange Format
JPL	Jet Propulsion Laboratory
LUF	Lowest Useful Frequency
L1	Portadora L1 (1575,42 MHz)
L2	Portadora L2 (1227,60 MHz)
MEM	Maximum Entropy Method
MUF	Maximum Usable Frequency
NASA	National Aeronautics and Space Administration
NAVSTAR	NAVigation Satellite Timing And Ranging
NRCan	National Resources Canada, Ottawa, Canada
PKD	Programa Kantor – Dulanto
RINEX	Receiver INdependent EXchange Format
RMS	Root - mean square (erro)

SHF	Super High Frequency (3-30 GHz)
SSN	Smoothed Sunspot Number
TEC	Total Electron Content
TECU	TEC Unit (10^{16} elétrons / m ²)
UHF	Ultra High Frequency (300- 3000 MHz)
UPC	Universidade Politécnica de Catalunya, Espanha.
UT	Universal Time (Tempo de Greenwich)
VHF	Very High Frequency (30-300 MHz)
VTEC	Vertical Total Electron Content