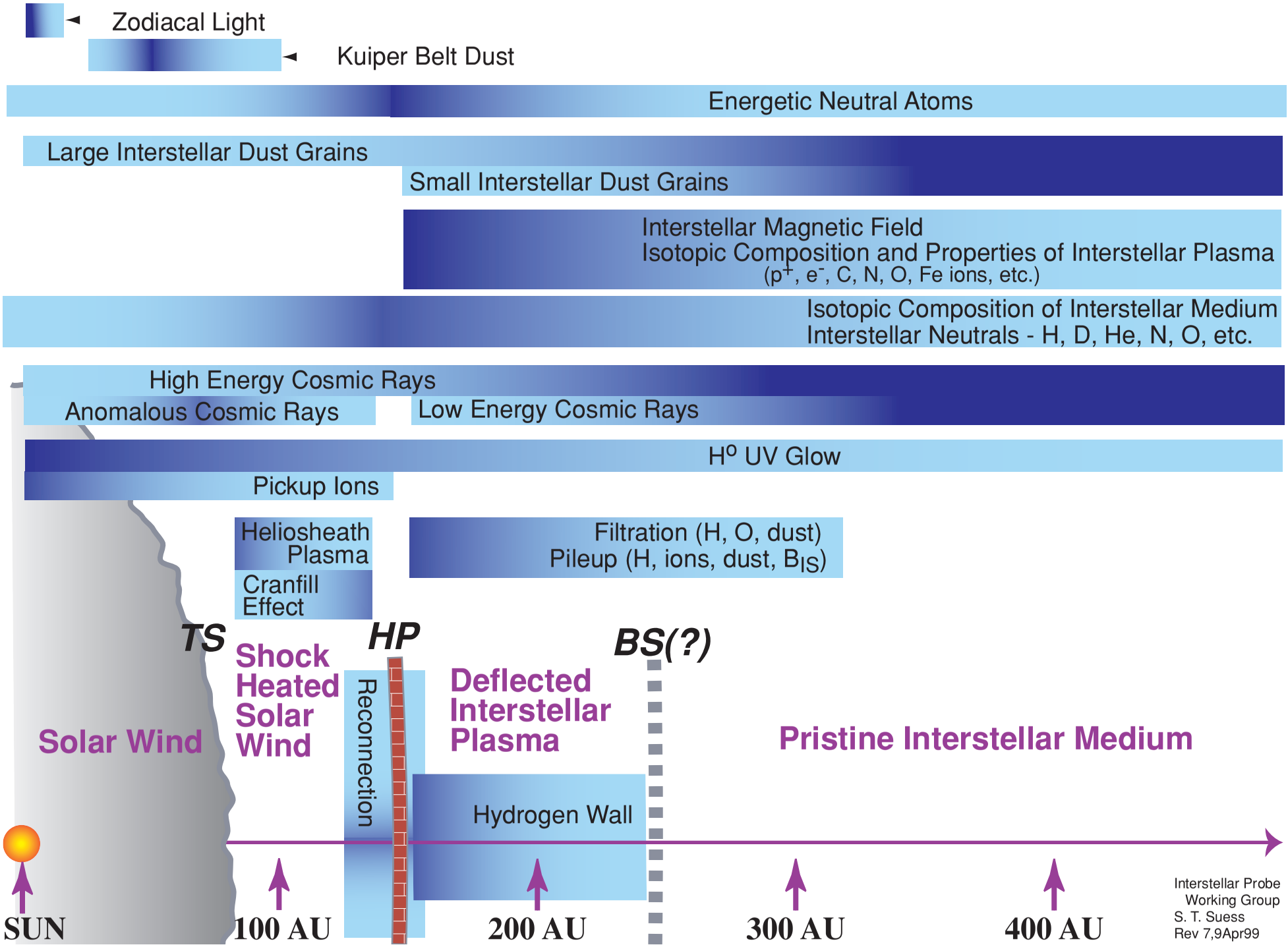
Zodiacal Light
Kuiper Belt Dust
Energetic Neutral Atoms
Large Interstellar Dust Grains
Small Interstellar Dust Grains
Interstellar Magnetic Field
Isotopic Composition and Properties of Interstellar Plasma
(p+, e-, C, N, O, Fe ions, etc.)
Isotopic Composition of Interstellar Medium
Interstellar Neutrals - H, D, He, N, O, etc.
High Energy Cosmic Rays
Anomalous Cosmic Rays
Low Energy Cosmic Rays
Ho UV Glow
Pickup Ions
Heliosheath Plasma
Cranfill Effect
Filtration (H, O, dust)
Pileup (H, ions, dust, BIS)
TS
HP
BS(?)
Shock Heated Solar Wind
Reconnection
Deflected Interstellar Plasma
Solar Wind
Pristine Interstellar Medium
Hydrogen Wall
SUN
100 AU
200 AU
300 AU
400 AU
Interstellar Probe
Working Group
S. T. Suess
Rev 7,9Apr99