

- explosion of stars into supernovas, 41
- location of, 18
- Milky Way galaxy, 18
- Sun as center of, 41
- Solecki, Ralph, 181
- Stokes, W. L., 59
- Strauss, Williams, 180
- Sun
 - as power plant of Solar System, 97-98
 - role in creating life on Earth, 97-101, 114-115
- Time, perspective on
 - Genesis 1 "days" equal to ages of creation, 197
 - time frame (reduced for comprehension), 14, 191-193
- Trefil, James, 213
- Universe, creation of
 - biblical version of, 17, 27, 37
 - Big Bang theory, 23-24, 27, 32, 34, 37, 44
 - Big Crunch theory, 27-28, 32
 - continuous creation theory, 17-18
 - cosmic (microwave) radiation discovery, 21-23
 - cosmological conditions of, 31-32
 - expansion of, 19-20, 23
 - length of creation time, 44, 193
 - proof of a beginning, 20-26
 - pulsating or oscillating universe, theory of, 27-28
 - role of light in, 37, 39
 - steady state theory, 17-18
 - unique properties of, 28-32, 34-36
- Urey, Harold, 85
- van Andel, Tjeerd, 154
- Venus, 113
- Water
 - as source of oxygen, 98
 - extent of on Earth, 50-52, 57-60
 - groundwater and aquifers, 50-51
 - how created on Earth, 57-59
 - physical and chemical properties of, 51-52
 - role in creation of life, 85 three basic forms of, 51
- White, Timothy, 166
- Wilson, Alan, 169, 170
- Youngblood, Ronald, 59, 198
- Zihlman, Adrienne, 172