FREE EPUB THE DARK SIDE OF THE SUN A NOVEL COPY

[7] [7] THE SUN IS THE STAR AT THE CENTER OF THE SOLAR SYSTEM IT IS A MASSIVE NEARLY PERFECT SPHERE OF HOT PLASMA HEATED TO INCANDESCENCE BY NUCLEAR FUSION REACTIONS IN ITS CORE RADIATING THE ENERGY FROM ITS SURFACE MAINLY AS VISIBLE LIGHT P P 2017P 11P 14P THE SUN IS THE LARGEST OBJECT IN OUR SOLAR SYSTEM ITS DIAMETER IS ABOUT 865 000 MILES 1 4 MILLION KILOMETERS ITS GRAVITY HOLDS THE SOLAR SYSTEM TOGETHER KEEPING EVERYTHING FROM THE BIGGEST PLANETS TO THE SMALLEST BITS OF DEBRIS IN ORBIT AROUND IT [?] [?] [?] 2023[?] 5[?] 3 1[?] THE SUN THE SUN IS THE STAR AT THE HEART OF OUR SOLAR SYSTEM ITS GRAVITY HOLDS THE SOLAR SYSTEM TOGETHER KEEPING EVERYTHING FROM THE BIGGEST PLANETS TO THE SMALLEST BITS OF DEBRIS IN ITS ORBIT 19 ? ? 2013? 1? 23? ANATOMY OF THE SUN FROM MYSTERIES OF THE SUN IMAGE OF THE SUN WITH CUT AWAY PORTION SHOWING THE SOLAR INTERIOR WITH TEXT DESCRIPTIONS OF THE REGIONS AS FOLLOWS FROM INNER MOST TO OUTER MOST THE SUN S CORE ENERGY IS GENERATED VIA THERMONUCLEAR REACTIONS CREATING EXTREME TEMPERATURES DEEP WITHIN THE SUN S CORE ? ? 2024? 6? 16? SUN STAR AROUND WHICH EARTH AND THE OTHER COMPONENTS OF THE SOLAR SYSTEM REVOLVE IT IS THE DOMINANT BODY OF THE SYSTEM CONSTITUTING MORE THAN 99 PERCENT OF ITS ENTIRE MASS THE SUN IS THE SOURCE OF AN ENORMOUS AMOUNT OF ENERGY A PORTION OF WHICH PROVIDES EARTH WITH THE LIGHT AND HEAT NECESSARY TO SUPPORT LIFE ? ? SEPTEMBER 15 2018 7 MIN READ COMPARED WITH THE BILLIONS OF OTHER STARS IN THE UNIVERSE THE SUN IS UNREMARKABLE BUT FOR EARTH AND THE OTHER PLANETS THAT REVOLVE AROUND IT THE SUN IS A ? ? ? 2024? 3? 19? SUN IS OUR CLOSEST STAR BILLIONS OF YEARS AGO IT SHAPED THE FORMATION OF OUR HOME PLANET AND THE BEGINNING OF LIFE ON EARTH TODAY IT PROVIDES THE HEAT AND ENERGY THAT POWERS OUR CIVILIZATION BUT IT CAN ALSO DISRUPT OUR TECHNOLOGY AND SPACECRAFT THROUGH EXPLOSIVE OUTBURSTS OF RADIATION ? ? ? ? ? THE SUN WIELDS A HUGE INFLUENCE ON EARTH ITS GRAVITY HOLDS OUR PLANET IN ITS ORBIT AND SOLAR ENERGY DRIVES THE SEASONS OCEAN CURRENTS WEATHER CLIMATE RADIATION BELTS AND AURORAS ON FARTH THE SOLAR WIND A FLOW OF CHARGED PARTICLES FROM THE SUN CONSTANTLY BOMBARDS FARTH S MAGNETOSPHERE A VAST MAGNETIC SHIELD AROUND THE PLANET P. P. 2024P. 2P. THE SUN IS AN ORDINARY STAR ONE OF ABOUT 100 BILLION IN OUR GALAXY THE MILKY WAY THE SUN HAS EXTREMELY IMPORTANT INFLUENCES ON OUR PLANET IT DRIVES WEATHER OCEAN CURRENTS SEASONS AND CLIMATE AND MAKES PLANT LIFE POSSIBLE THROUGH PHOTOSYNTHESIS WITHOUT THE SUN S HEAT AND LIGHT LIFE ON EARTH WOULD NOT EXIST ? ? THE SUN IS A GIGANTIC ROILING BALL OF PLASMA NUCLEAR FUSION IN ITS CORE PRODUCES HEAT AND LIGHT ULTIMATELY POWERING LIFE AS WE KNOW IT ON EARTH SOLAR STORMS FREQUENTLY LAUNCH PLASMA AND RADIATION INTO THE SOLAR SYSTEM IF AN INTENSE STORM HIT EARTH IT COULD DAMAGE SATELLITES POWER GRIDS AND COMMUNICATION NETWORKS

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