

FOUR PERCENT UNIVERSE SEEing

©2019, 2011 DianaDee Osborne page 1 of 2

LYRICS

www.DianaDeeOsborneSongs.com CCLI pending.

CHORUS: 4/4 time (pu = 0)

dedicated to our Creator 30 Jan 2011, ren 18 Jan 2019

VERSES: 3/4 time (pu = 1)

Album: Amazing **Savior 'n' Science**

REF: 9-060

Song Story "On Top": Song full of **ASTRONOMY HISTORY**: Research from "The 4 Percent Universe: Dark Matter, Dark Energy, and the Race to Discover the Rest of Reality" by Richard Panek. **Published only TWENTY DAYS before I wrote this song...** after I had rapidly read the book – twice! Fascinating Science book published on 10 January 2011, includes Verse 1 info about Jeremiah Ostriker's math simulation of the Milky Way's spin rate.

Hebrews 11:6. "But without faith it is impossible to please Him, for he who comes to God must believe that He is, and that **He is a rewarder of those who diligently seek Him.**"

Proverbs 25: 2 *New KJV*: "It is the glory of God to conceal a matter,
But the **glory of kings is to search out a matter.**"

Like a Treasure Hunt:

Creator God created much **FUN** for us to discover when seeking thru His Universe!

John 1: 1-3 Yet more **CREATION** verses beyond **Genesis 1:**

In the beginning was the Word, and the Word was with God, and the Word was God. 2 He was in the beginning with God. 3 All things were made through Him, and **without Him nothing was made** that was made.

CHORUS at beginning & end of song - in 4/4 time

God gives us the FUN to search for TREASURE through His Universe.
He rewards, Greatly, all who diligently seek Complete Truth.
Hebrews 11 Promise in Verse 6 – REWARDS seeking Science & Truth.
God designed Great TREASURE hunts! Proverbs 25:2, Treasure: **Truth!**

(all verses in 3/4 time)

VERSE 1 - in 3/4 time

"The Milky Way's spinning, so fast it should RIP."
Math found in '69 by scientists. < 1969 >
Jeremiah Ostriker made a computer simulation of the
Milky Way's Spinning so fast it should have ripped apart.
..... Astronomers know there's more than tele-
scopes have previously shown..... There's more than the
4% of this universe we thought there! It's a
JOY to seek Treasures in Creation beyond 4% that we SEE!

FOUR PERCENT UNIVERSE SEEing

©2017, 2011 DianaDee Osborne page 2 of 2

VERSE 2 - in 3/4 time

Ostriker of Princeton went to James Peebles to share this
puzzle, as he wondered, "Did his math *err*?"
They decided there are more stars than we see thru huge telescopes:
More stars than four centuries seen by astronomers.
..... Astronomers developed math that now shows there's more
matter than we've known..... There's more than the

**4% of this universe we thought there! It's a
JOY to seek Treasures in Creation beyond 4% that we SEE!**

VERSE 3 - in 3/4 time

Recent surveys show the Universe is made of just
four percent ordinary matter, we guess. THE
Glory of God reveals more than treasures as we
seek what He had concealed for four centuries
from World astronomers. Proverbs 25, Verse 2. It's a
JOY to seek, open to More..... There's more than the

**4% of this universe we thought there! It's a
JOY to seek Treasures in Creation beyond 4% that we SEE!**

VERSE 4 - in 3/4 time

Treasure hunts, and puzzles can give us much joy, while
searching for answers, as in science and math. Five
decades of scientists found 73% is made of
dark energy, and they do NOT know what that *is!*
..... Genius scientists admit "Old math guessed

wrong to think All had been found. There's more than the
**4% of this universe we thought there! It's a
JOY to seek Treasures in Creation beyond 4% that we SEE!"**

VERSE 5 - in 3/4 time

If you have studied, but still do NOT see, and
thoughts of a Creator are still hard to believe,
Keep seeking like scientists do. Be honest, NOT *closed*- ... minded
to where your seeking Truth may lead you to..... God
lets Himself be found by all who seek Real Truth. Hebrews
11: 6, PROMISED to YOU: **GOD'S PARABLE:** More than

**4% of this universe we thought there! It's a
JOY to seek Treasures in Creation beyond 4% that we SEE!"**

REPEAT CHORUS (page 1) at end of song - SWITCH BACK to 4/4 time