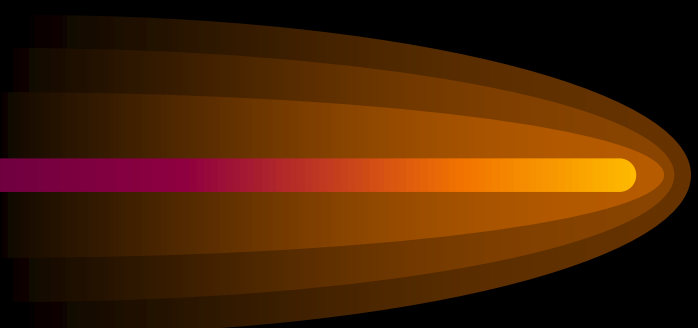




*ARE WE FACING
DIFFICULT TRIALS OR
DIFFICULTIES? LET'S
REMEMBER TO KEEP
OUR EYES ON THE GOAL!*

By Mario Seiglie, July 1, 2023

*GOD SAID, “HE WHO
OVERCOMES WILL
INHERIT ALL THINGS,
AND I WILL BE HIS GOD
AND THEY SHALL BE
MY CHILDREN” (REV.
21:7, LAST PART NLT)*

*As these Psalms proclaim:
Ps. 40:5 “Many, O Lord my God
are Your wondrous works....they
are more than can be
numbered.”*

*Ps. 145:5, “I will speak of the
glorious honor of Your majesty,
and of Your wonderful works.”*

In Psalm 19 there are two great testimonies of God:

- 1. The witness of Nature
(vss. 1-6)*
- 2. The witness of Scripture
(vss. 7- 14)*



*These are the key
scriptures about
inheriting all things.*



*1 Cor. 2:9-10, “Eye has
not seen nor ear
heard...the things
which God has
prepared for those
who love Him.”*



*“God...has spoken to us
by His Son, whom He has
appointed heir of all
things (Heb. 1:2).*



*Rom. 8:17, “The Spirit
itself bears witness with
our spirit that we are the
children of God, and if
children—then heirs—
heirs of God and joint heirs
with Christ.”*

Rom. 8:18-20, “For I consider that the sufferings of this present time are not worthy to be compared with the glory which shall be revealed in us...For the earnest expectation of the creation eagerly waits for the revealing of the sons of God...because of Him who subjected it in hope.”

Rom. 8:31, “What then shall we say to these things? If God is for us, who can be against us? He who did not spare His own Son, but delivered Him up for us all, how shall He not with Him also freely give us all things?” Let’s see what all of this means.

We read, “In the beginning was the Word and the Word was with God and the Word was God...All things were made through Him, and without Him nothing was made that was made” (John 1:1, 3).

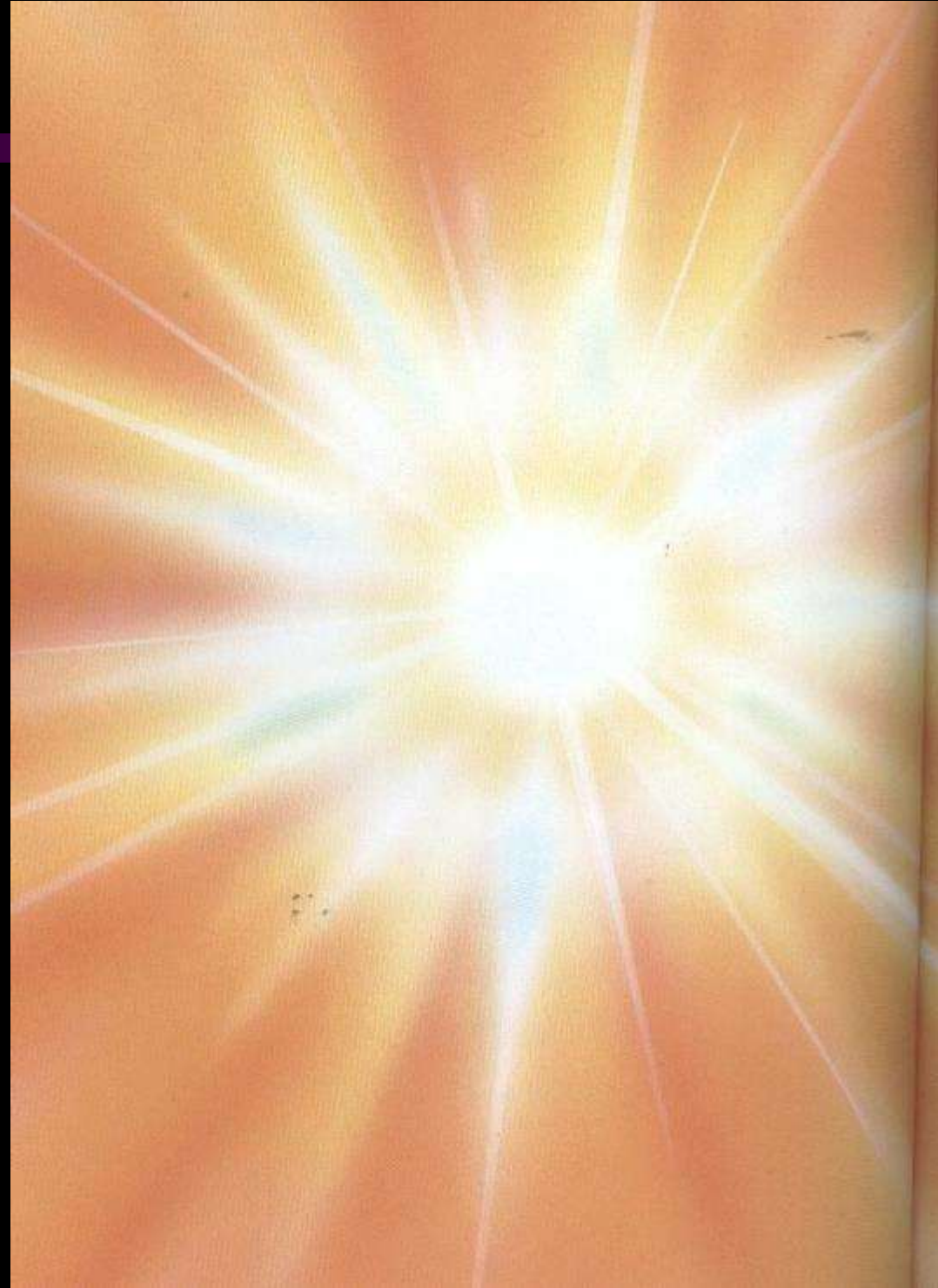
So, in the beginning, no matter or energy existed.

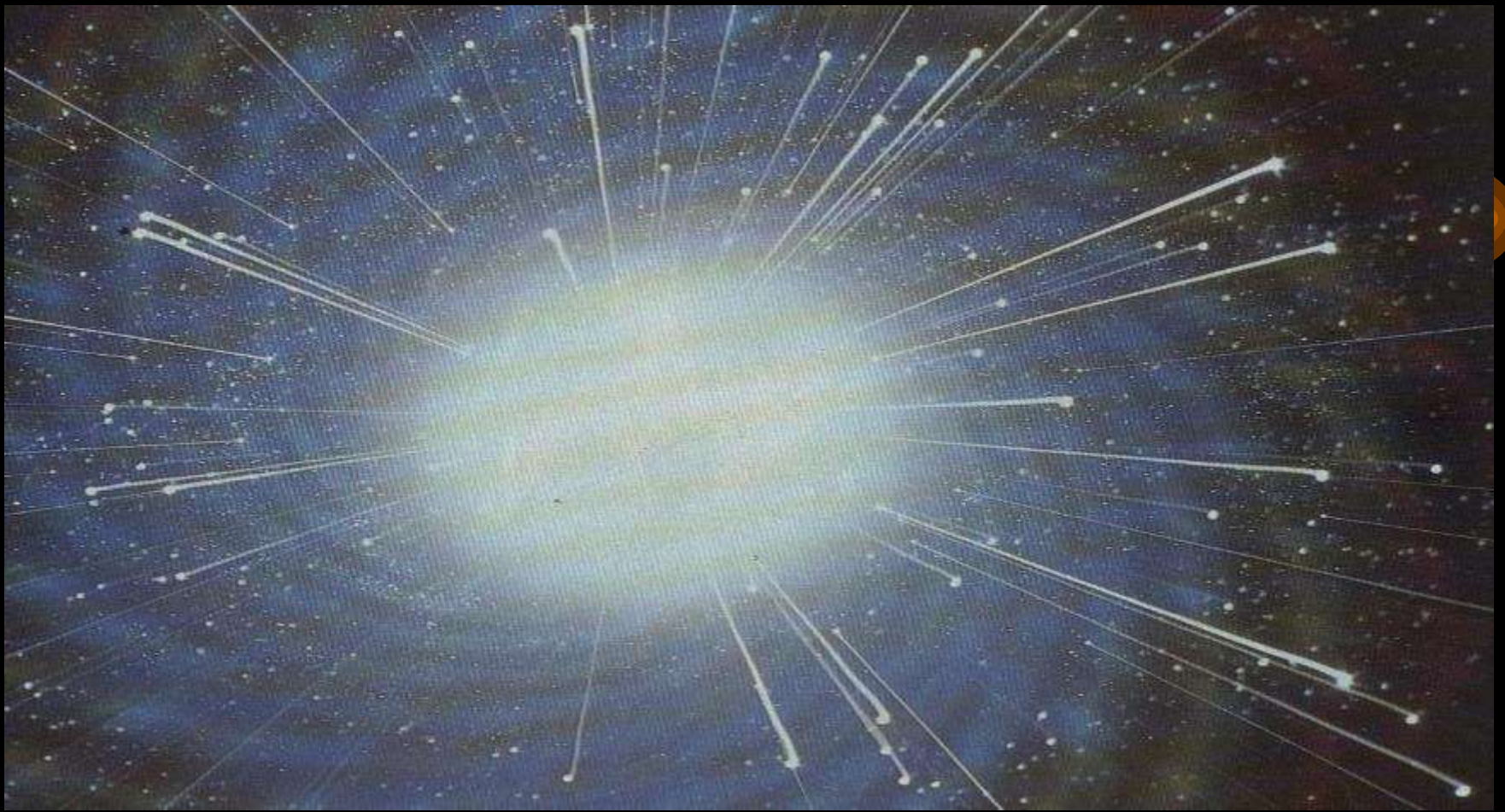
The Bible also speaks of a period before time existed.

Paul said, “This grace was given us in Christ Jesus before the beginning of time” (2 Tim. 1:9).

“The hope of eternal life, which God...promised before the beginning of time” (Titus 1:2).

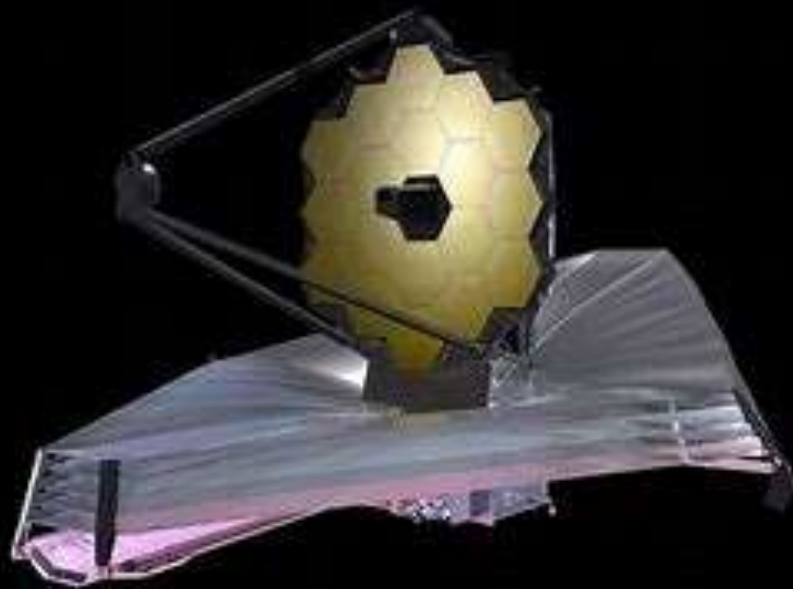
*So the
beginning of
our Universe
began with the
creation of all
things by God
(Col. 1:15-17).*

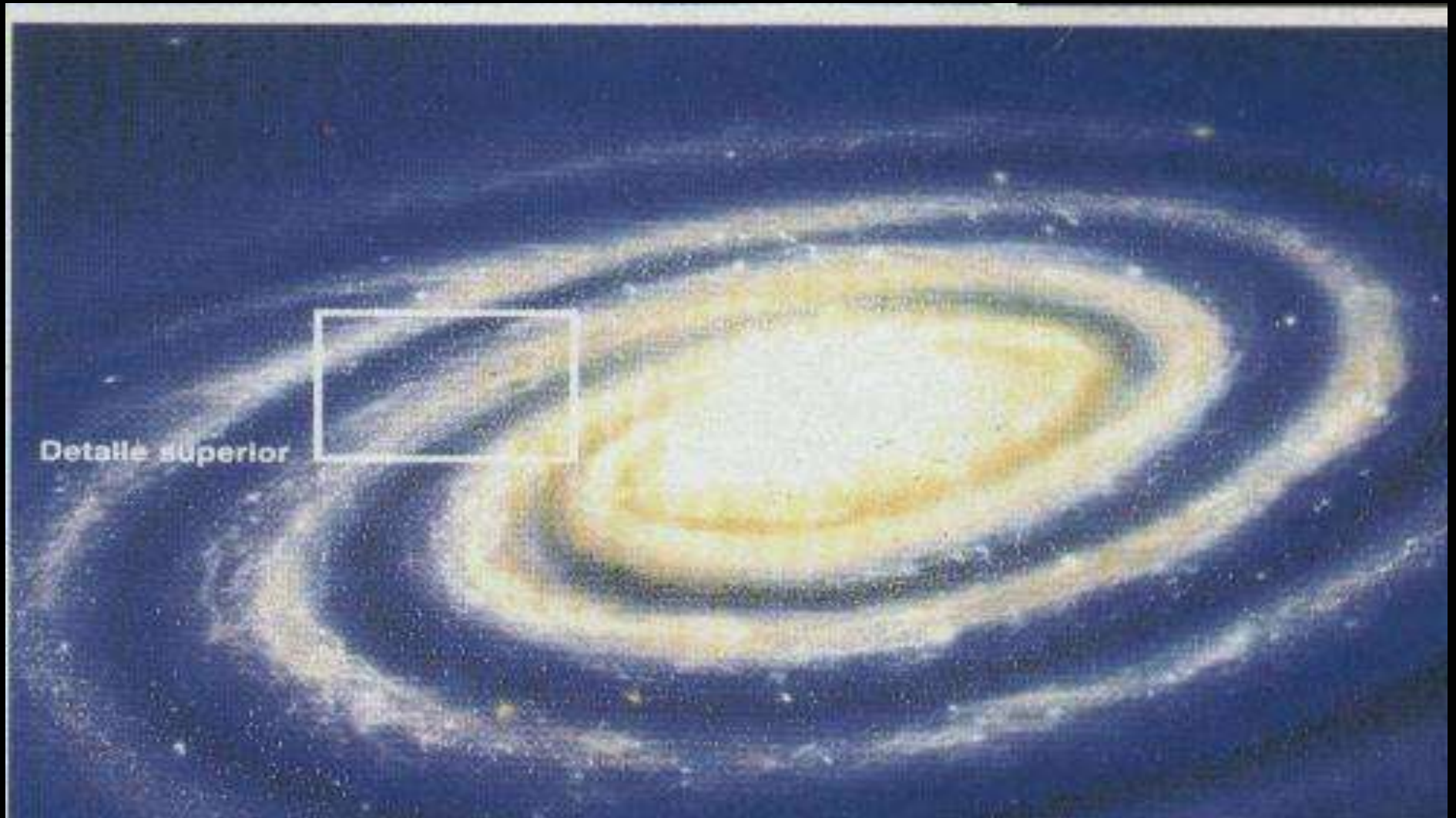




We read, “In the beginning God created the heavens and the earth” (Genesis 1:1). So it began by His command and hence information precedes matter.

Here we see the vastness of the Universe. These are the numerous galaxies in the cosmos photographed by the James Webb telescope this year.

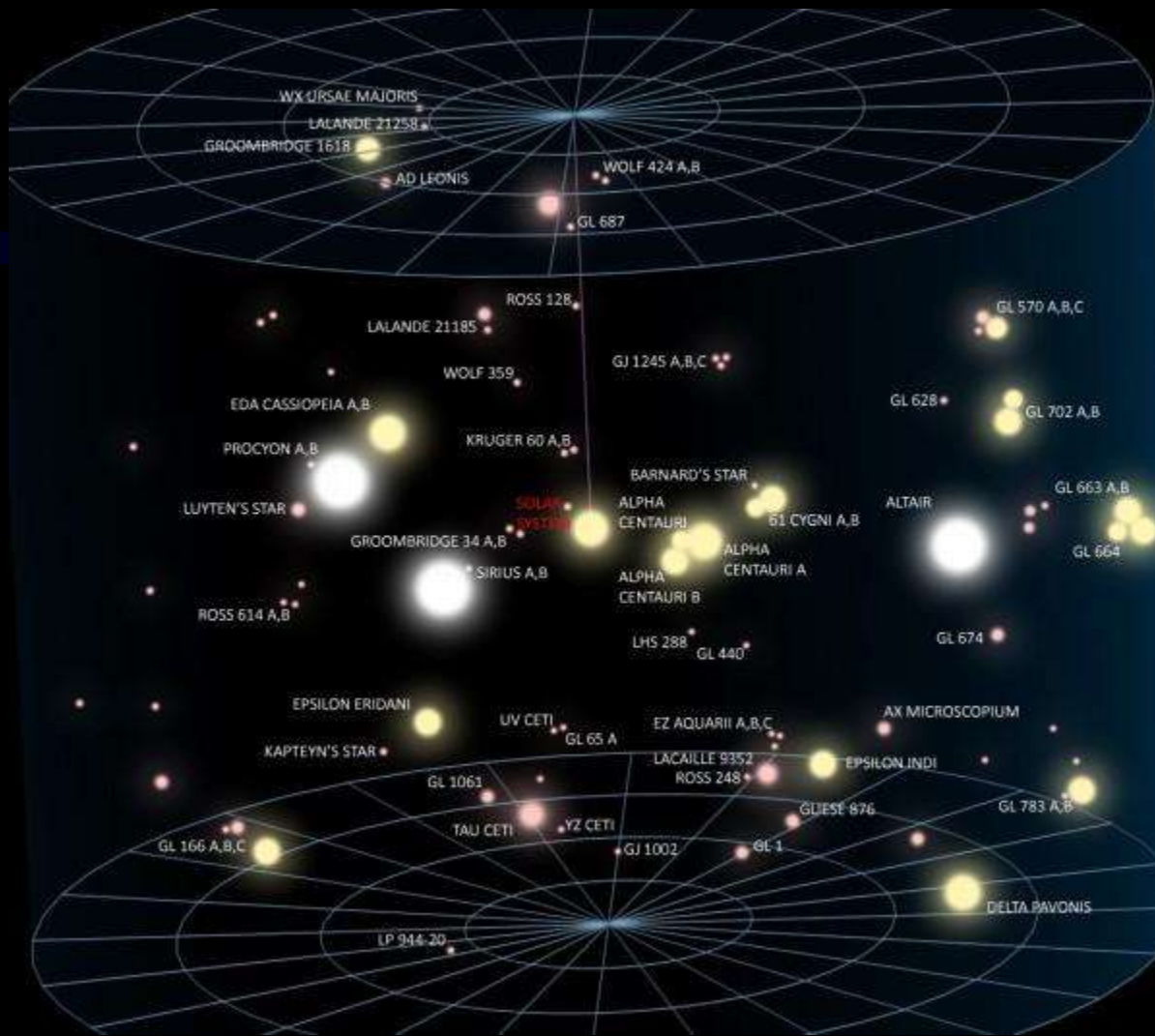




The Milky Way Galaxy and our Solar System

*Our
Milky
Way
galaxy
up close.*





We are also part of a local group of stars, some 30, with the closest solar system to us being Alpha Centauri, 4.5 light years away. A conventional rocket would take 40,000 years to reach this star.



Our Solar System with its gas giants protecting the rocky inner planets.



The Bible correctly predicted that our Earth hangs from nothing in space (Job 26:7)



We will now see some of the magnificent galaxies made by the Creator. The Derby Galaxy

A Spiral Galaxy



*The glowering
eyes from 114
million light year
away are the
swirling cores of
two merging
galaxies.*





This nebula is called, “The Eye of God” by NASA, the photo was released in 2003, and is a composite of the Hubble & Kite’s Peak telescopes. Its technical name is, The Helix Nebula, NGC 7293.

The Ant Nebula resembles an ant when observed using ground-based telescopes. The nebula lies within our galaxy between 3,000 and 6,000 light years from Earth



*The Hourglass
Nebula 8,000 light
years away, has a
pinched-in-the-
middle look
because the winds
that shape it are
weaker at the
centre*



Starry Night, the effect on a star so named because it reminded astronomers of the Van Gogh painting. It is a halo of light around a star in the Milky Way.



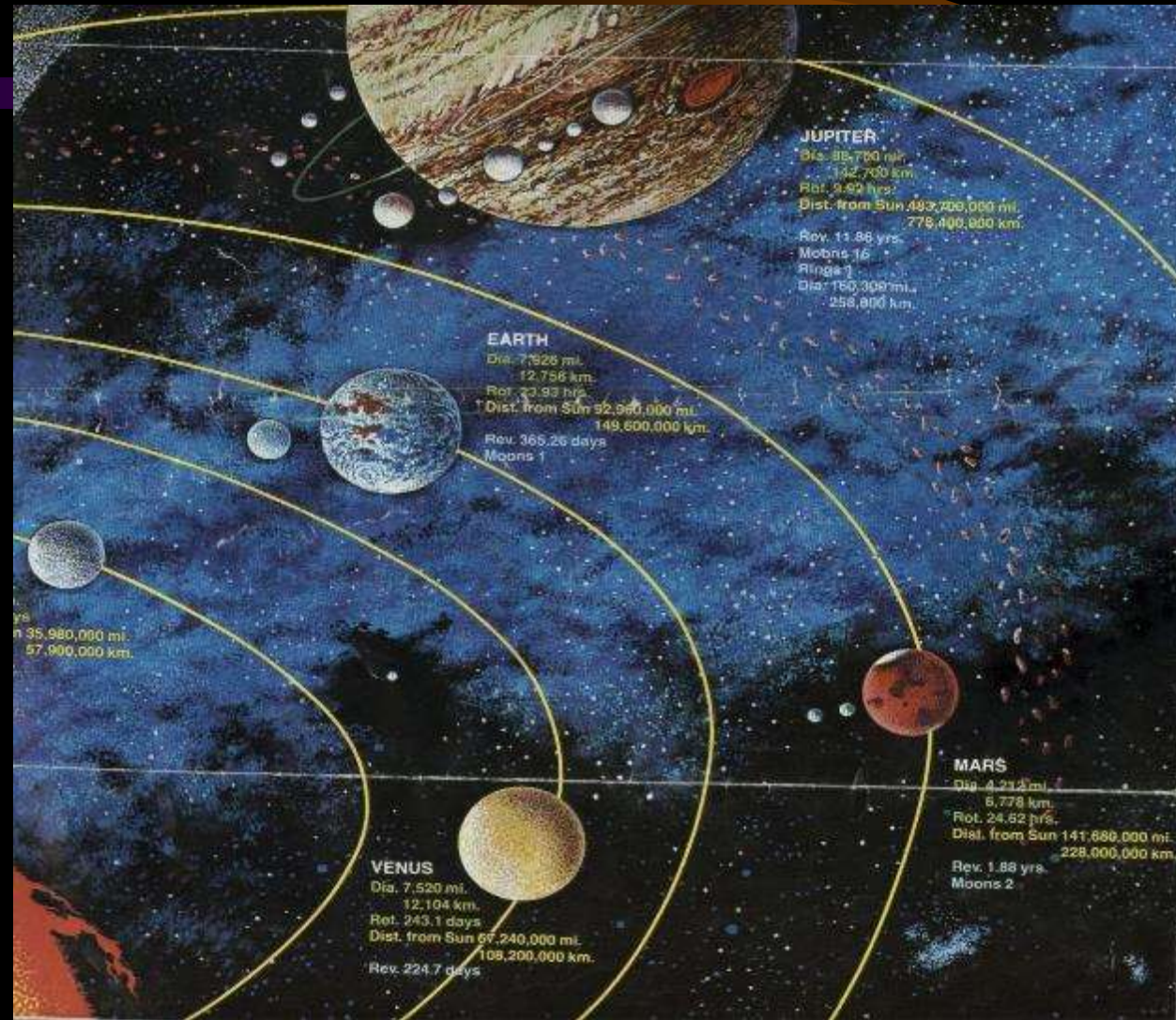
The Eskimo Nebula, so named because it looks like a face surrounded by a furry hood. The hood is, in fact, a ring of comet-shaped objects flying away from a dying star. Eskimo is 5,000 light years from Earth.



The Perfect Storm, a small region in the Swan Nebula, 5,500 light years away, described as “a bubbly ocean of hydrogen and small amounts of oxygen, sulphur and other elements.”



**AFTER HIS
RESURRECTION,
CHRIST
TRAVELED IN
AN INSTANT
PAST ALL OUR
SOLAR SYSTEM
TO THE THIRD
HEAVEN.**



*A Supernova
in the
Magellan
Nebulous.
Would you
like to “hot
rod” through
these clouds?*



*Now let's take a journey
through outer space--the
macro cosmos and then
inner space--the micro
cosmos and see how
similar and proportionate
they are.*

10⁰

1 meter

*The
leaves
of a small
tree, a bit
higher
than a
man.*



10¹
10 meters

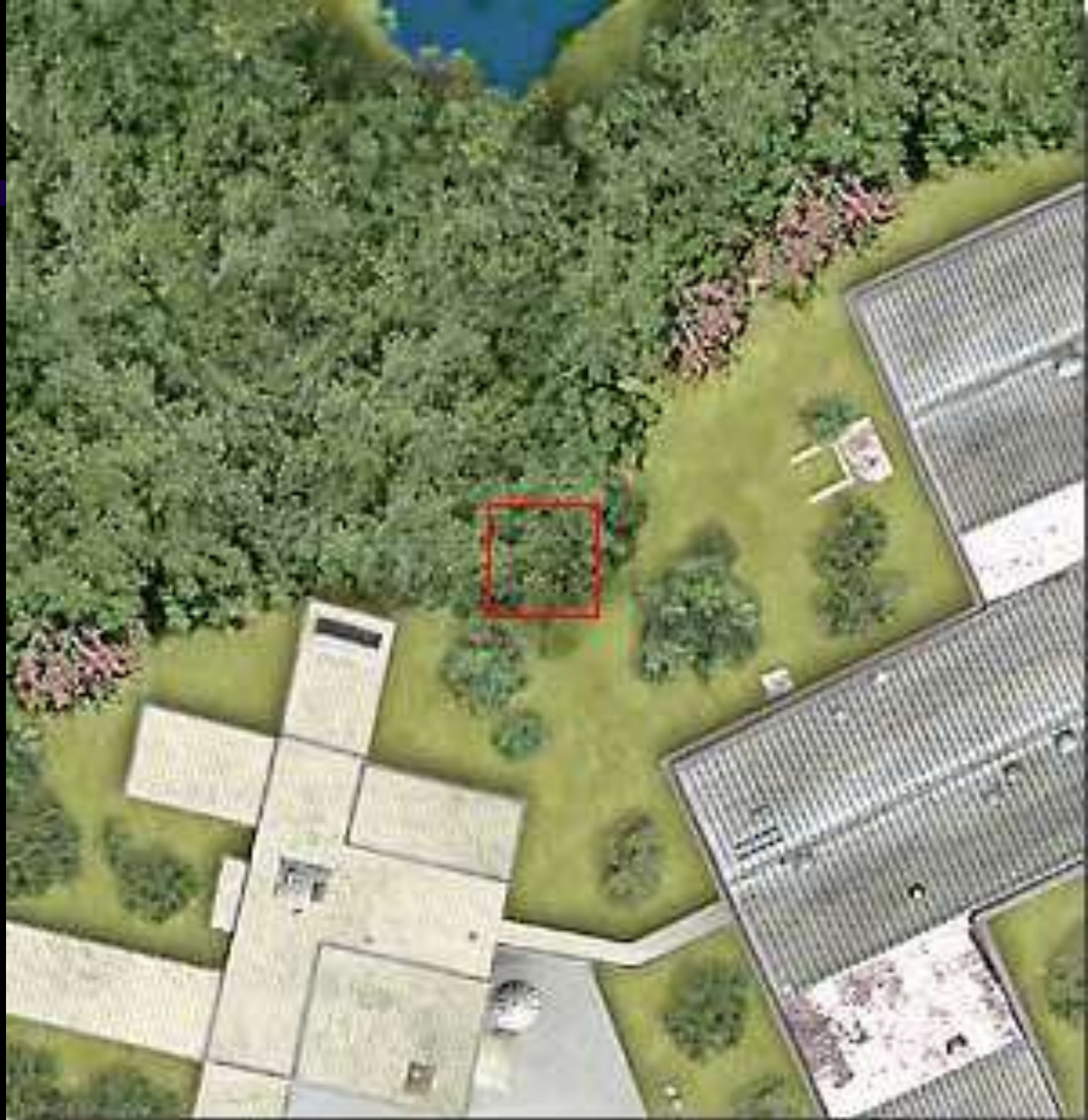
*We can
see a
number
of trees.*



10^2

100 meters

*We can
see the
forest and
buildings.*



10^3

1 km

*Now we
are a
kilometer
up, where
a plane
would fly.*



10⁴

10 kms

*We see it
is part
of a city.*



10^5

100 kms

***It is in
the state
of
Florida,
U.S.A.***



10^6

1.000 kms

***A view
similar
to one
from a
Space
Shuttle:***



10⁷

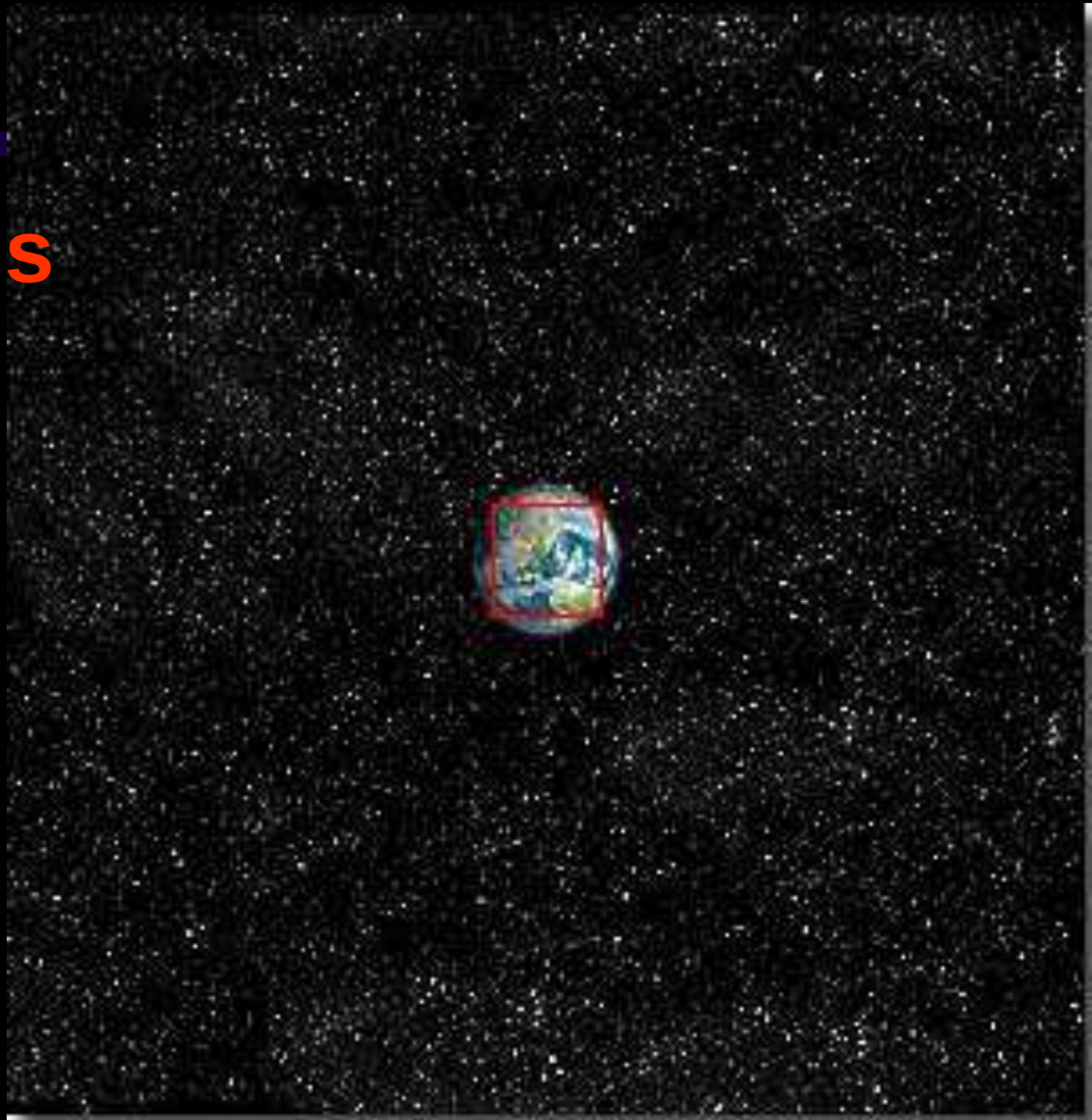
10,000 kms
*We are in
outer space
and can see
the Northern
Hemisphere
and part of
South
America.*



10^8

100,000 kms

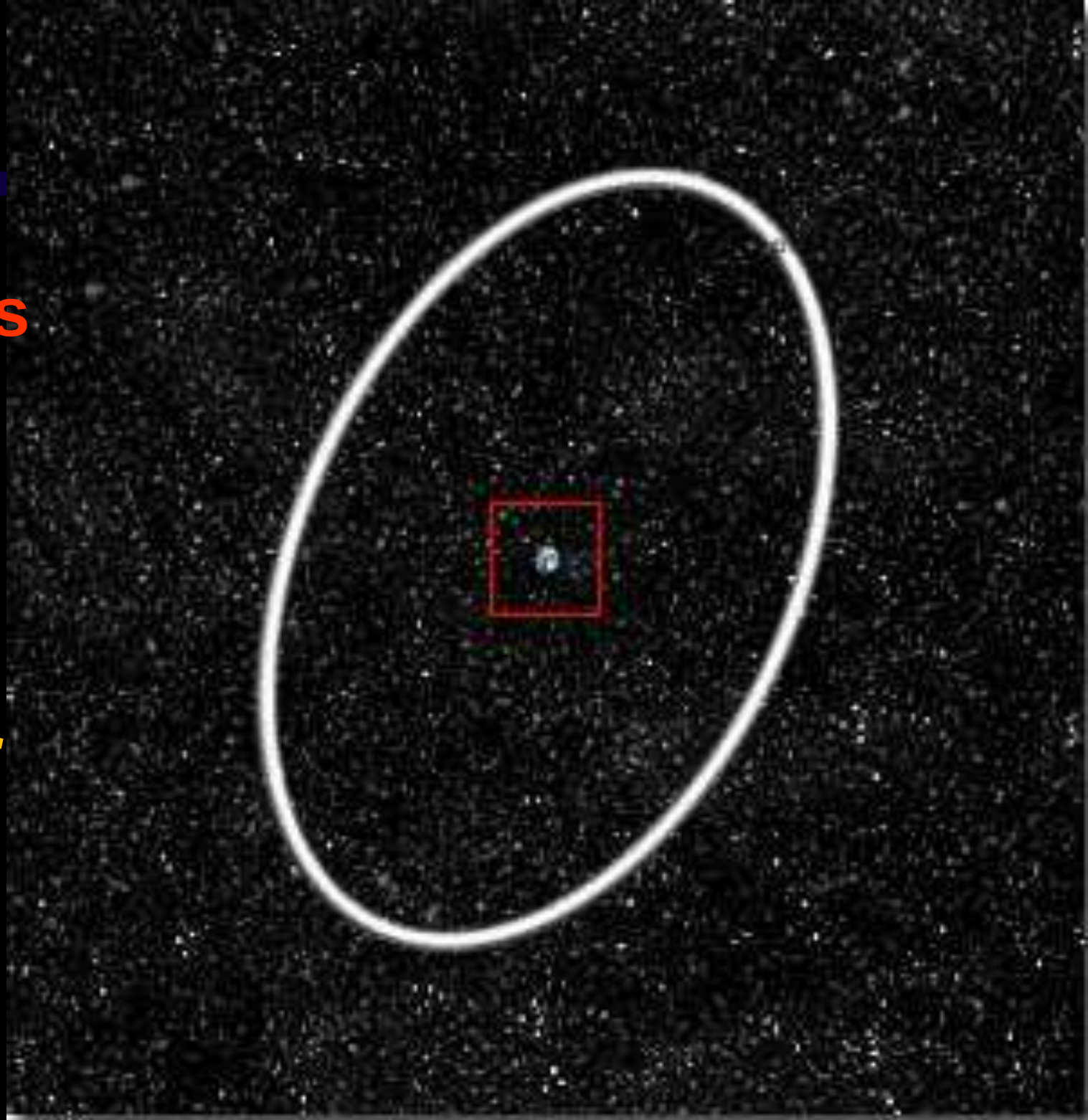
***Now the
Earth is a
bit farther
than a
view from
the Moon.***



10^9

1 million kms

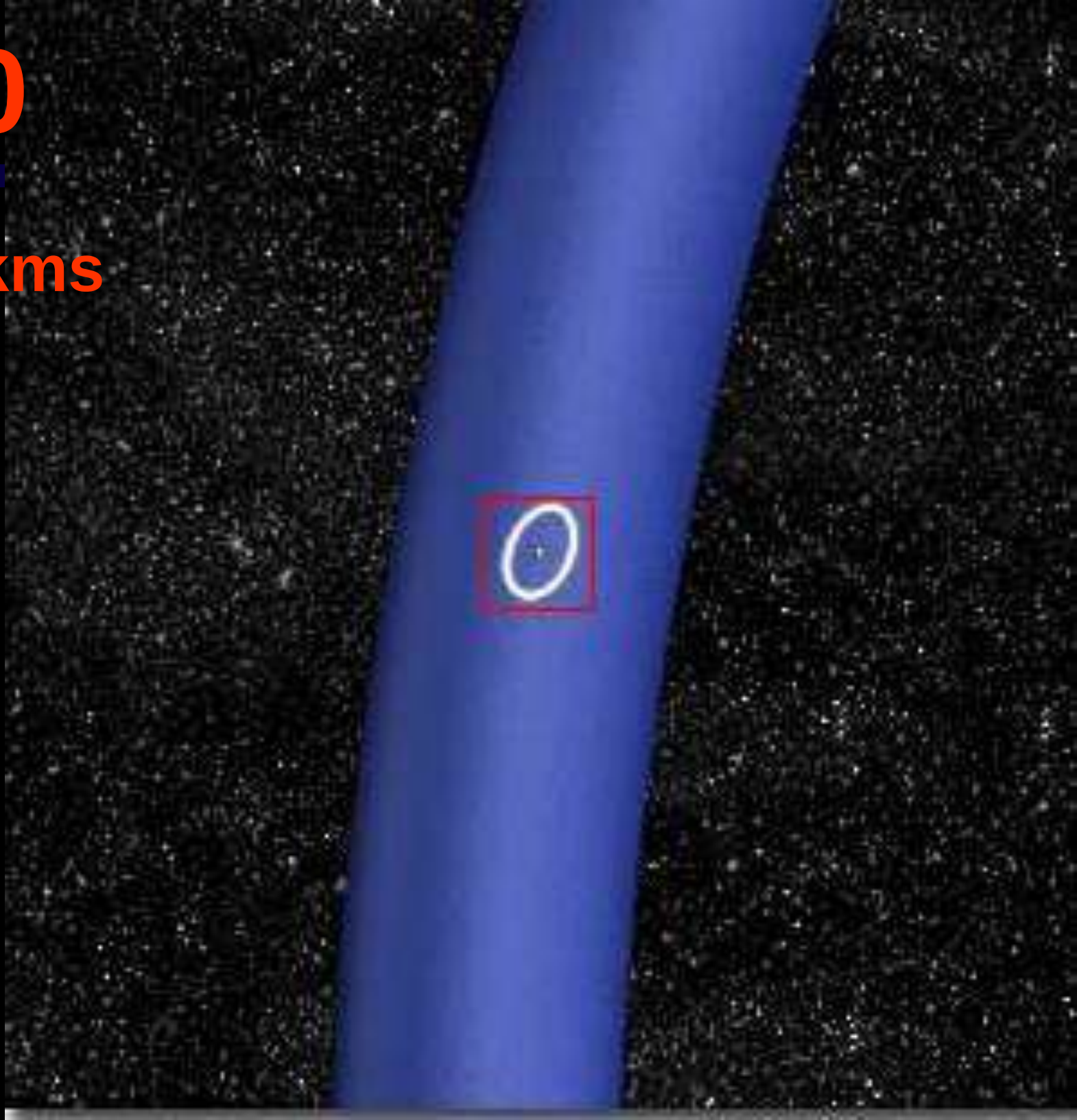
*We barely
see the
Earth and
the Moon's
orbit is in
white.*



10^{10}

10 Million kms

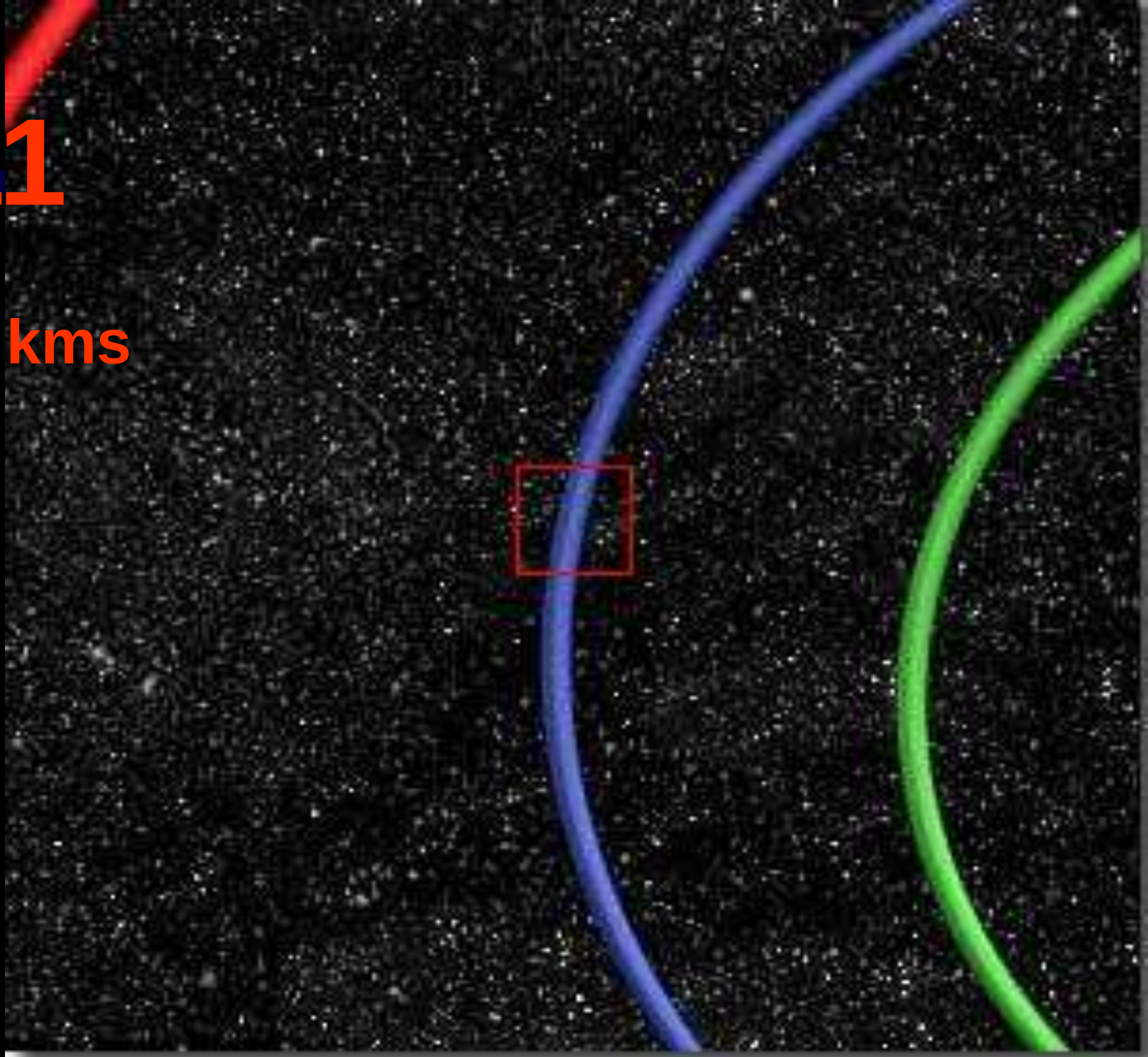
*We see
part of
the
Earth's
Orbit in
blue.*



10¹¹

100 million kms

*We can
see the
orbits of
Venus,
Earth
and
Mars.*



10¹²

1 billion kms

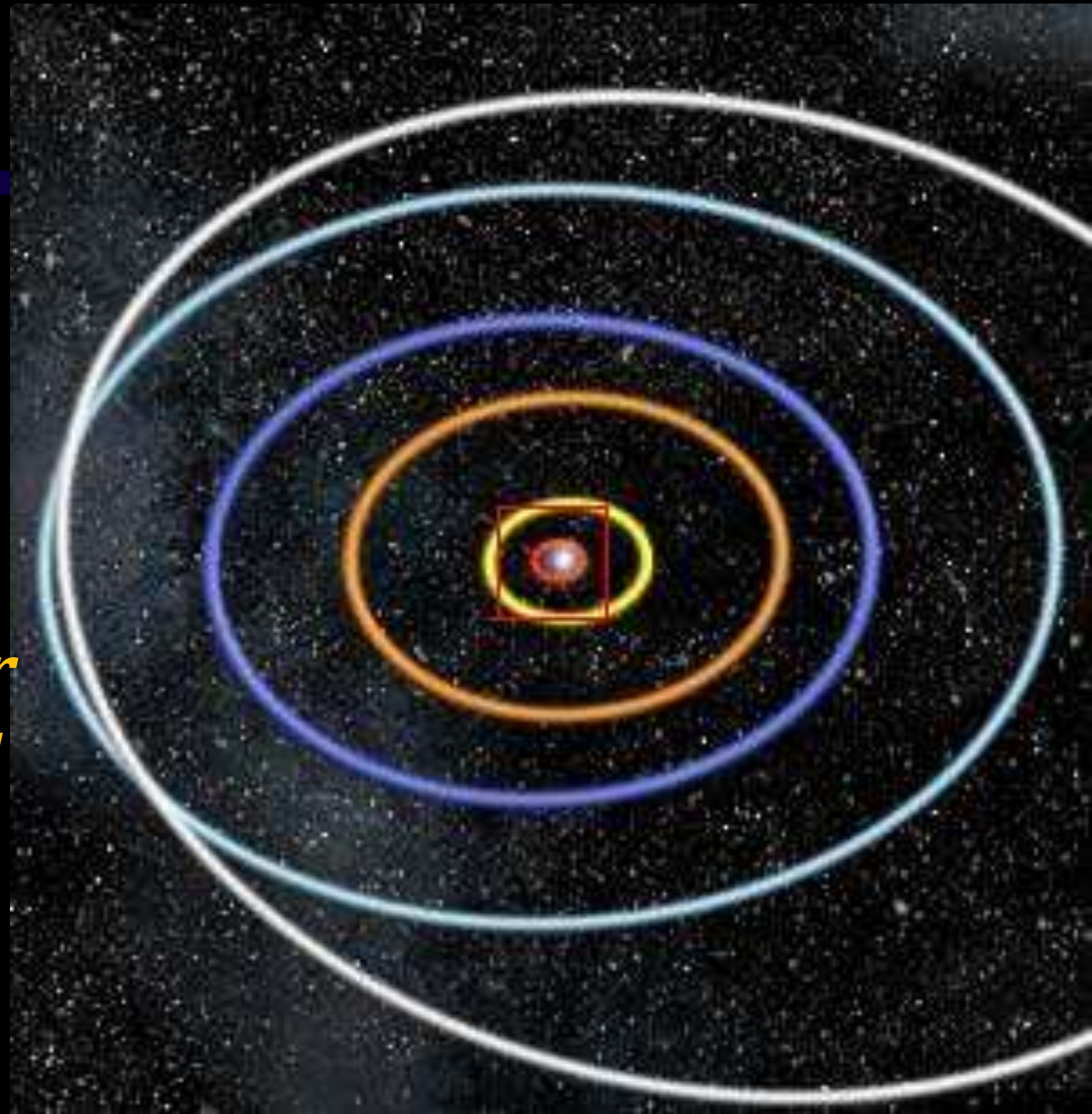
*Now the
orbits of
Mercury,
Venus,
Earth,
Mars
and*



10^{13}

10 billion kms

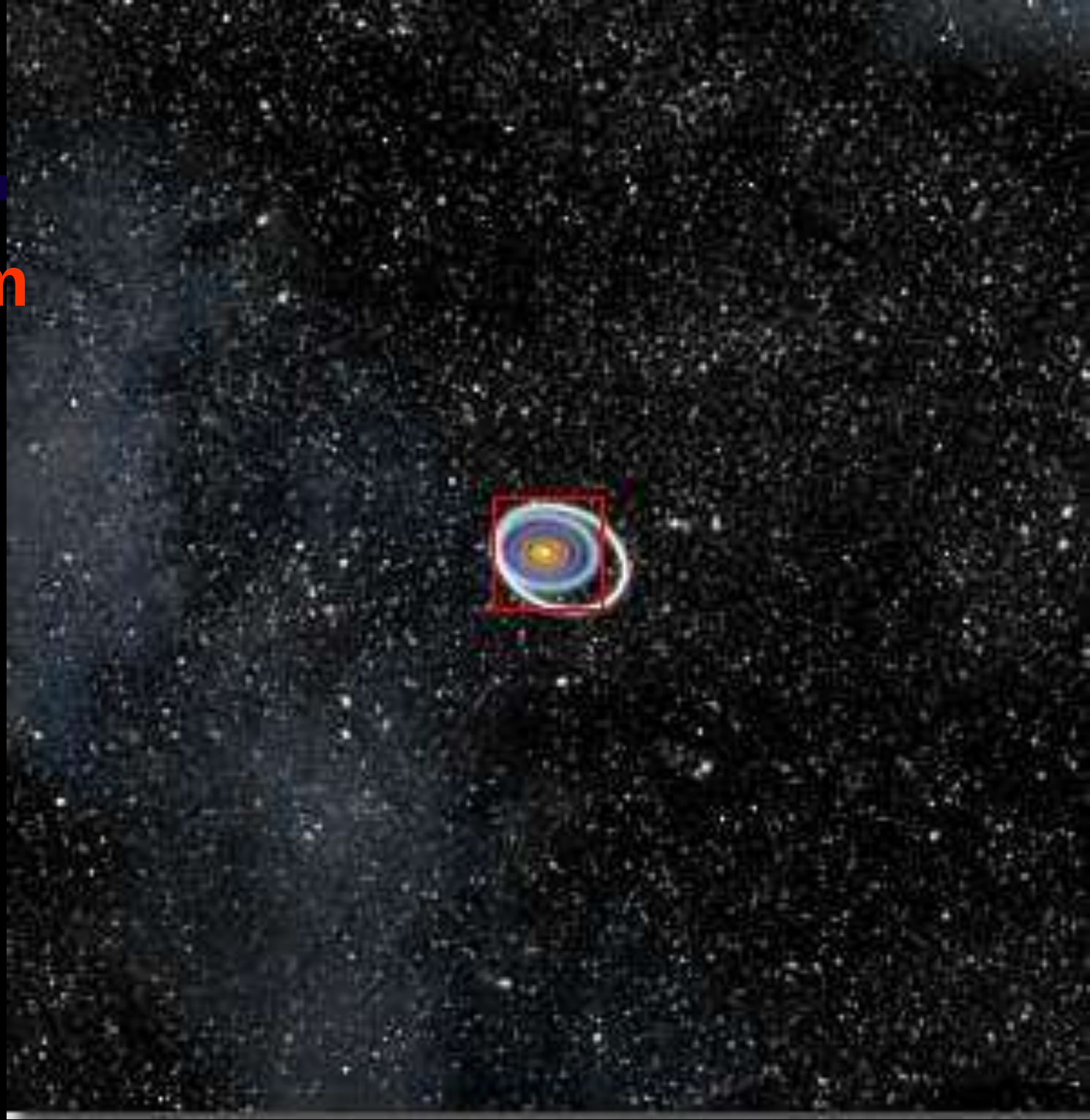
*At this
altitude we
see the
entire Solar
System and
the orbits
of the
planets.*



10^{14}

100 Billion km

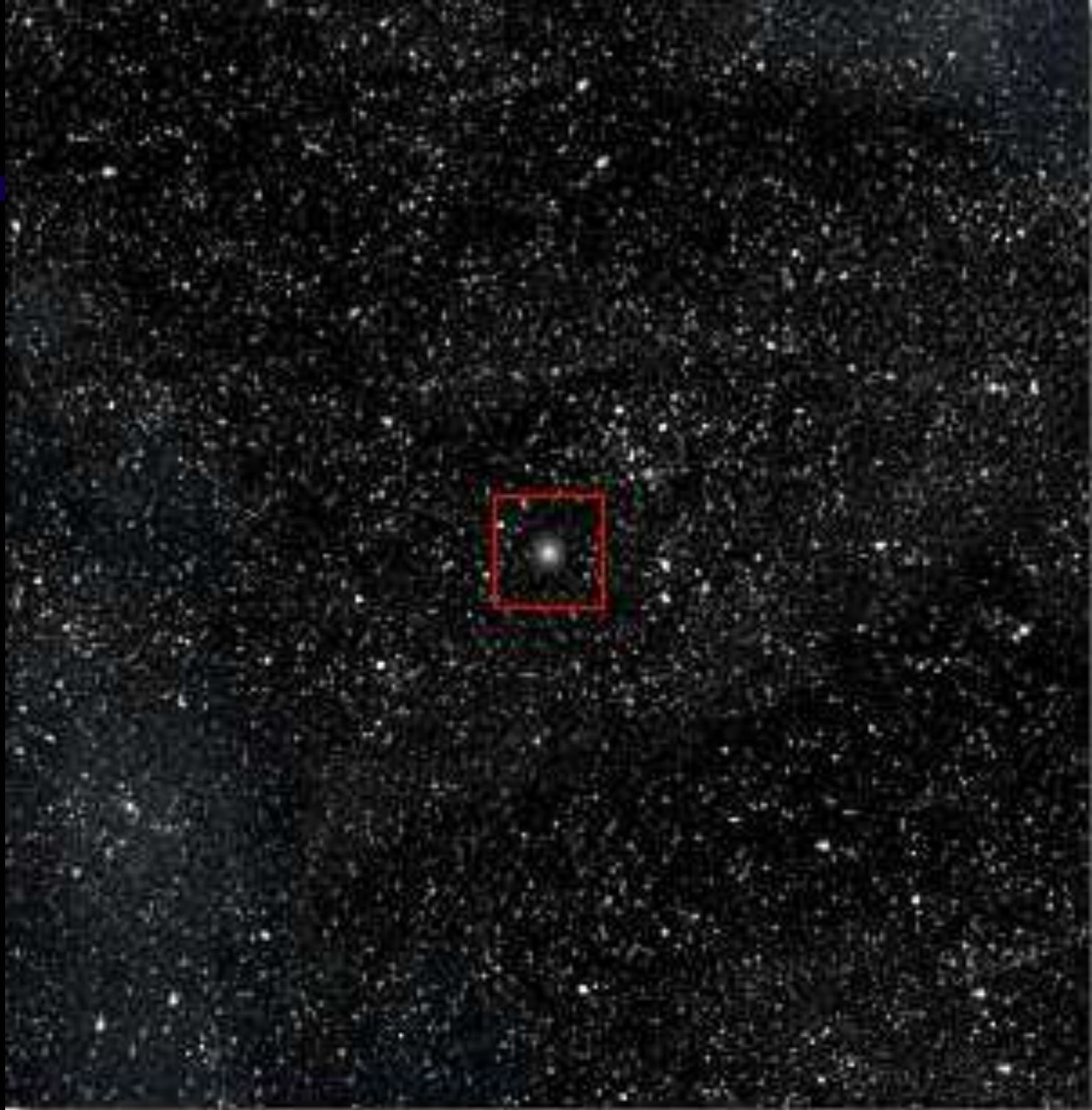
***The Solar
System
begins to
look very
small.***



10^{15}

1 trillion kms

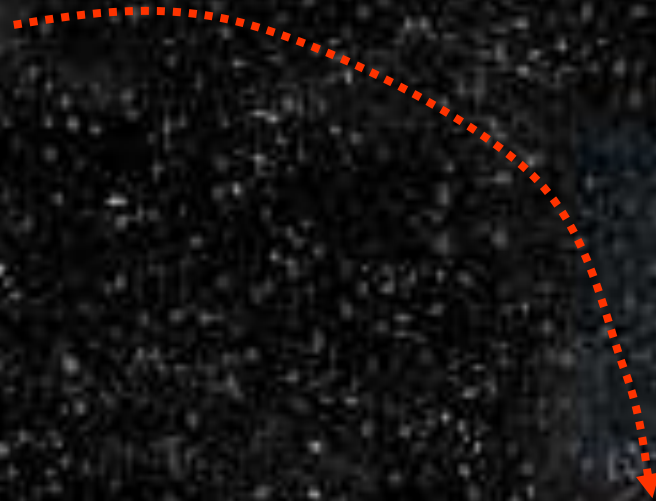
*The Sun
now is a
small star
in the
middle of
thousands
of stars.*



10^{16}

1 light-year

*At one
light-year,
the Sun is
tiny.*



10^{17}

10 light-years

*Now the
Sun is too
small to
see.*



10^{18}

100 light-years

*We see we
are
between
the arms
of a
galactic
spiral.*



10^{19}

1,000 light-years

*At this
distance
we see one
of the arms
of the
Milky Way.*



10^{20}

10,000 light-years

***We see
billions
of stars
of the
Milky
Way.***



10²¹

100,000 light-years

*We are
reaching
the
periphery
of the
Milky
Way.*



10²²

1 millón light-years

*At this
tremendous
distance we
see the
entire Milky
Way and
another
below it, the
Andromeda
Galaxy.*



10^{23}

10 million
light-years

*Now the Milky
Way becomes
just another
galaxy. We
now begin
our journey
back.*



10¹



10^0

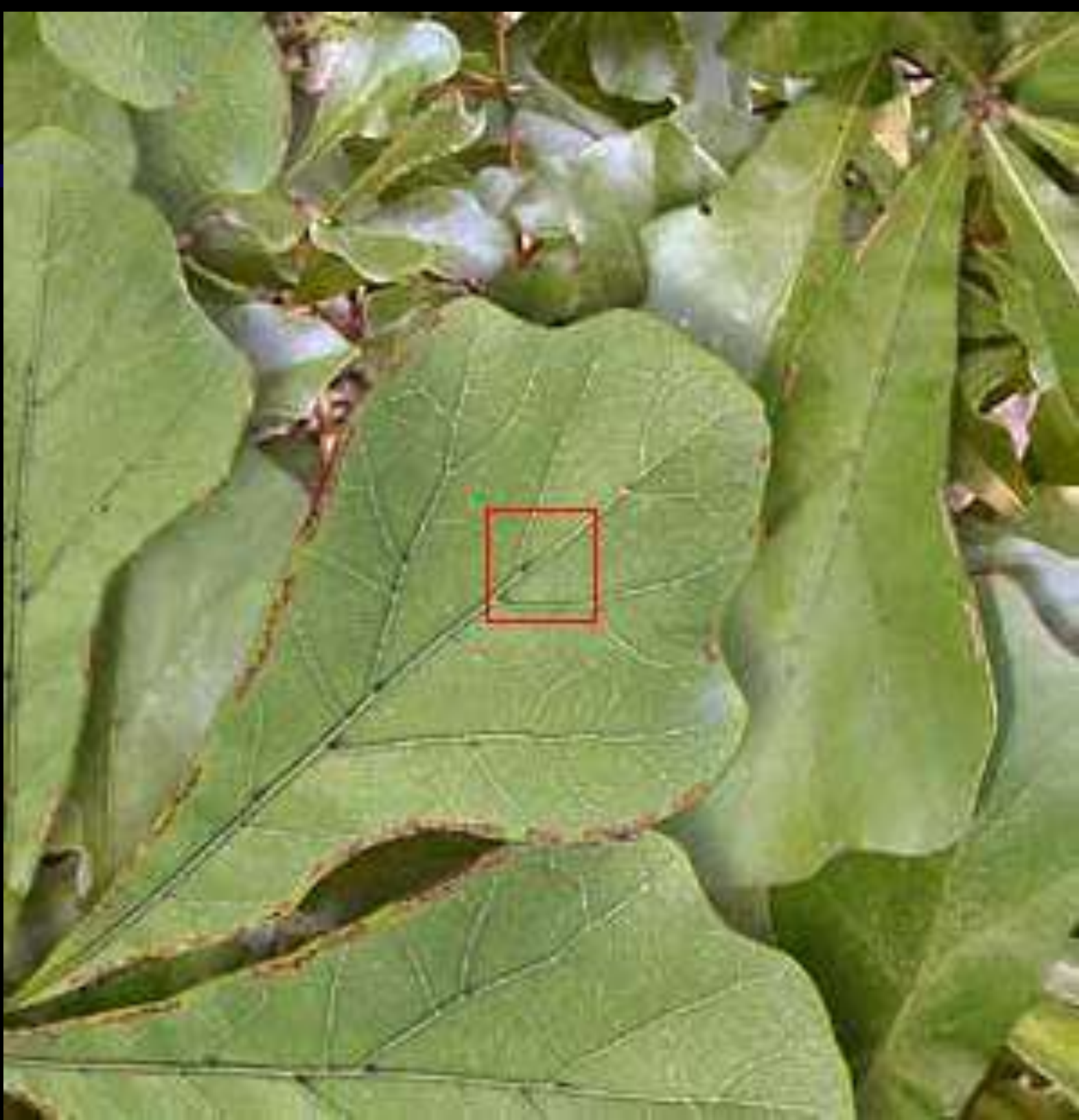
*We have
arrived at
our
starting
point, at
an arm's
distance*



10⁻¹

10 Cm

*We can
see the
entire
leaf.*



10^{-2}

1 Centimeter

At this distance we can see the structure of the leaf and the limits of our vision.



10⁻³

1 Millimeter

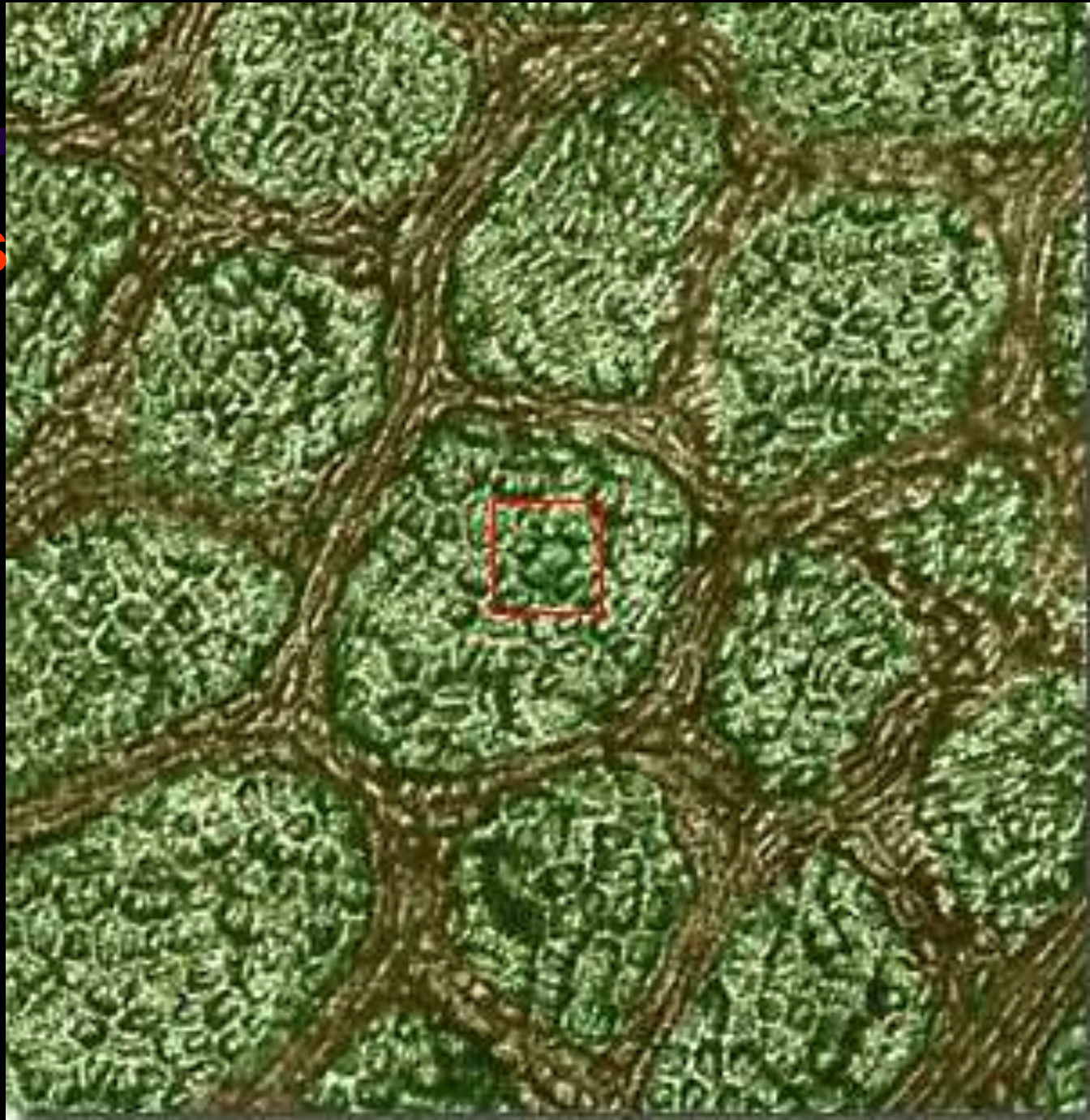
*We begin
to see
cellular
structures.*



10⁻⁴

100 micrometres

*The cells can
now be seen.*

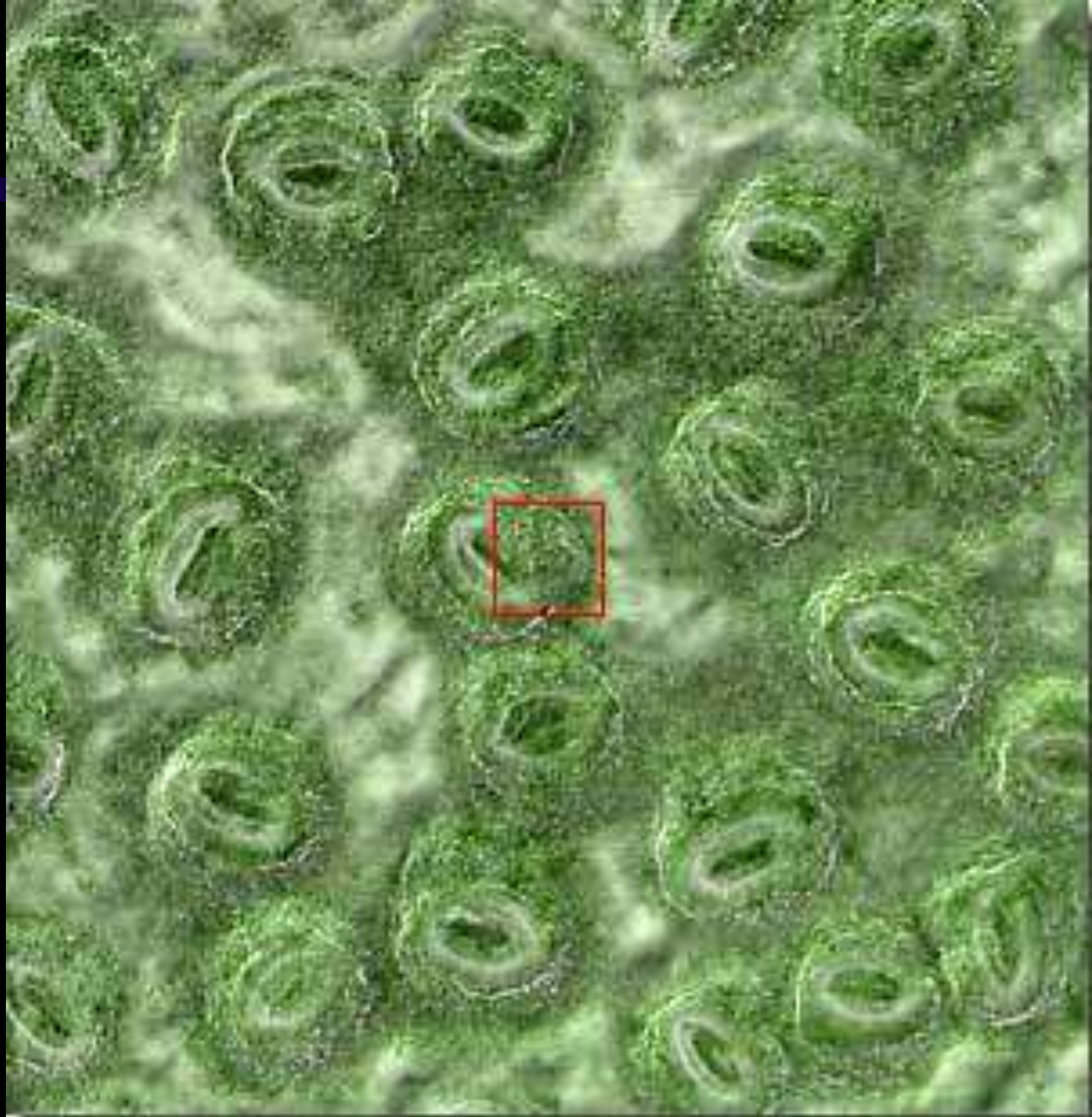


10⁻⁵

10

micrometres

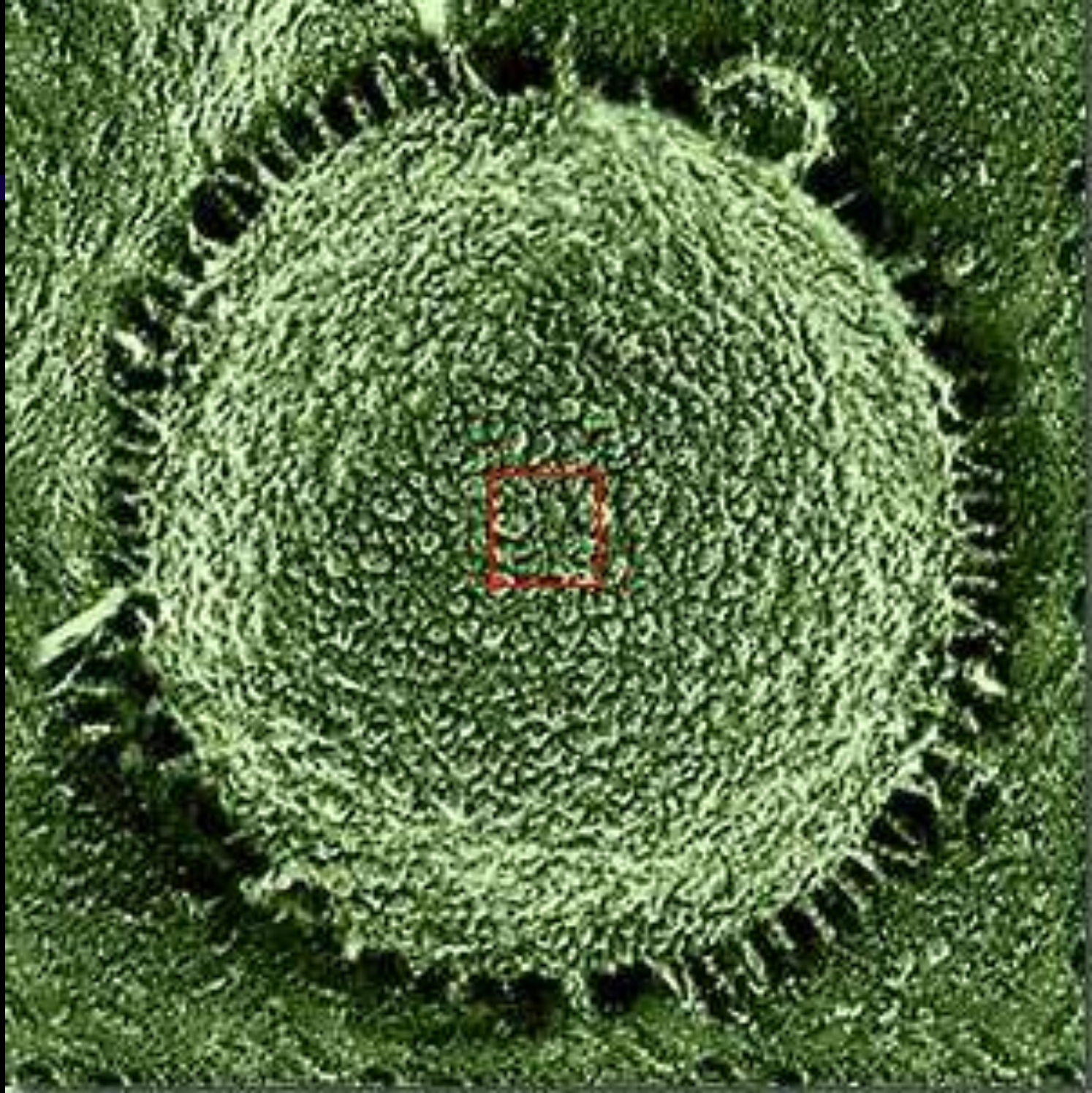
*We start
our trip
inside the
cell.*



10^{-6}

1 micrometre

*See the
nucleus
of the
cell.*



10^{-7}

**1,000
Angstroms**

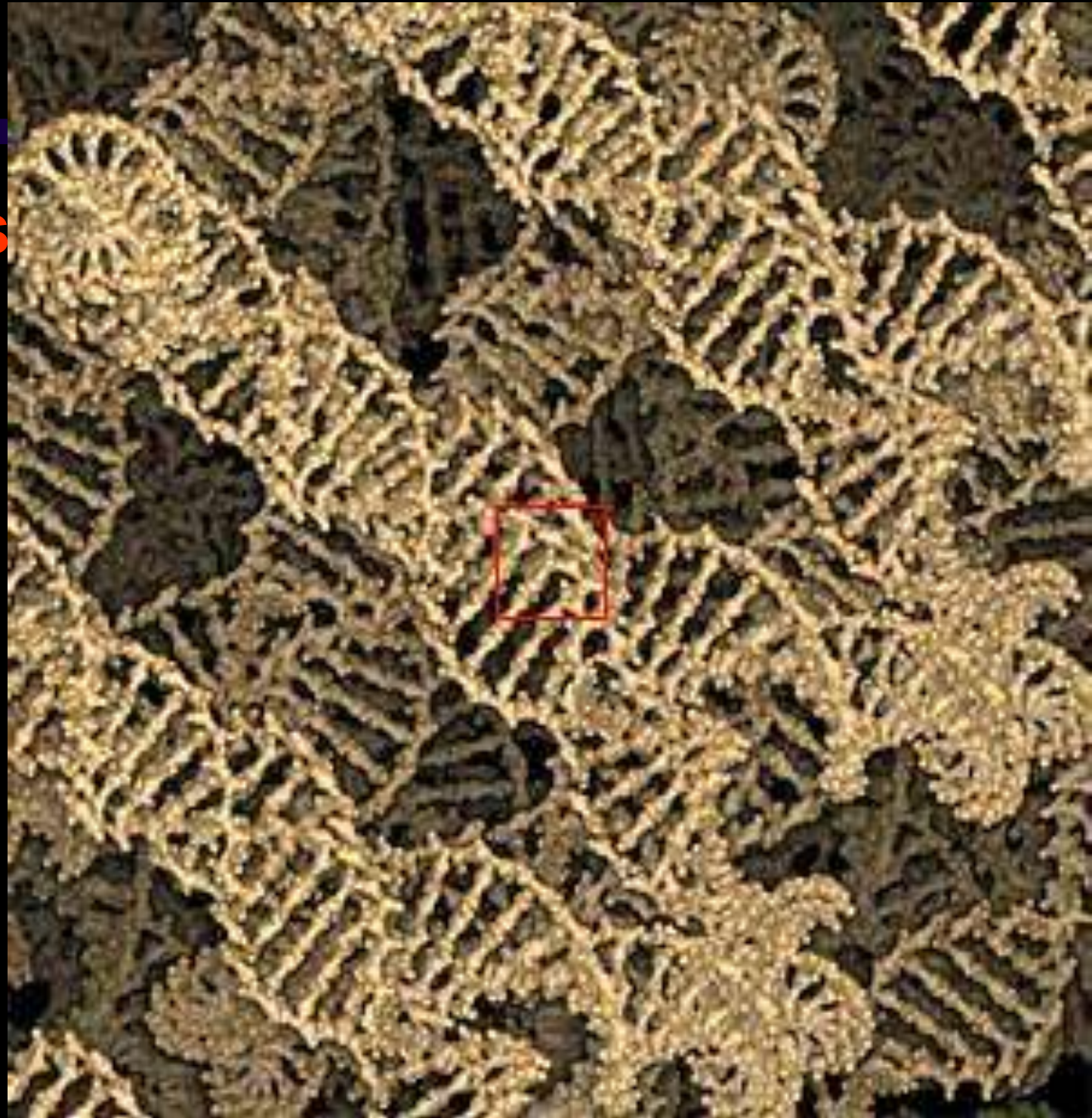
*You can see
the
chromosomes.*



10^{-8}

100 Angstroms

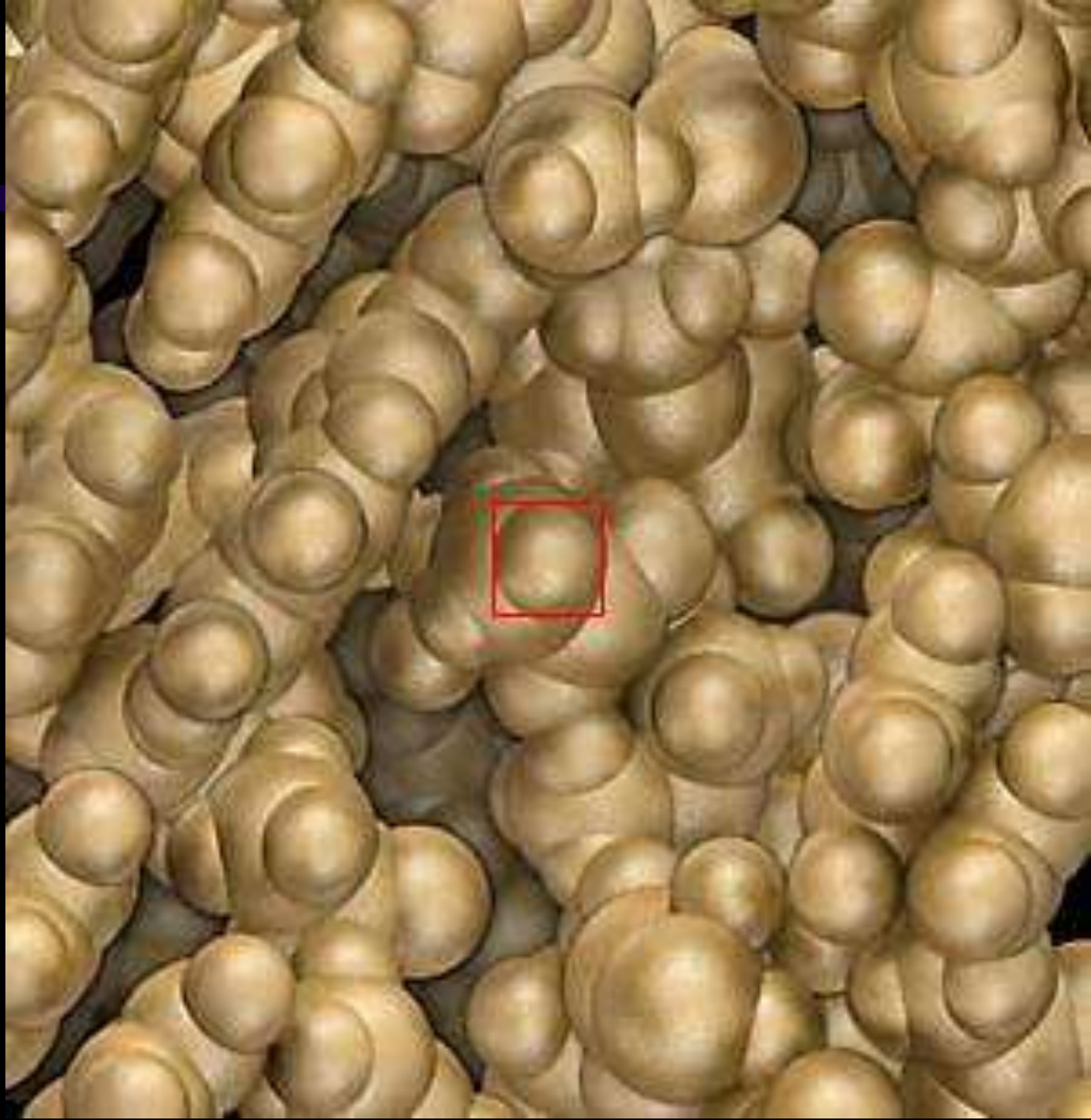
*In this
micro
universe,
the DNA
helix is
visible.*



10^{-9}

10 Angstroms

***Nucleotides
can be now
be studied.***



10⁻¹⁰

1 Angstrom

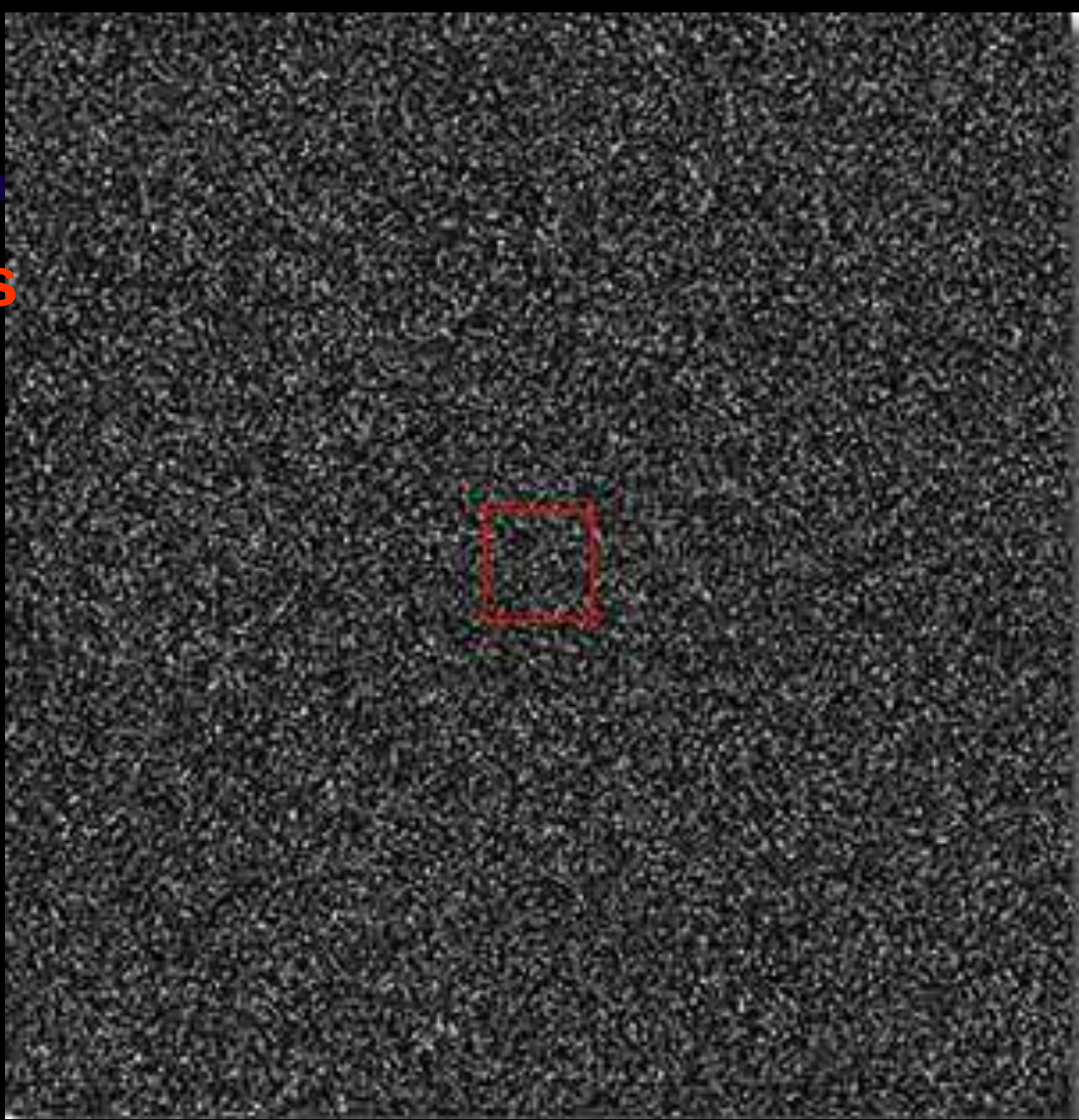
It appears like clouds of electrons... These are carbon atoms that form our world. Notice the resemblance of the microcosmos with the macrocosmos.



10^{-11}

10 picometers

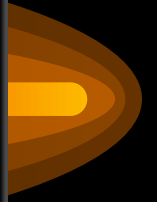
*In this
miniature
world we can
observe the
electrons
orbiting the
atoms.*



10⁻¹²

1 Picometer

**An
immense
empty
space
between
the nucleus
and the
electron
orbits.**



10⁻¹³

100 Femtometers

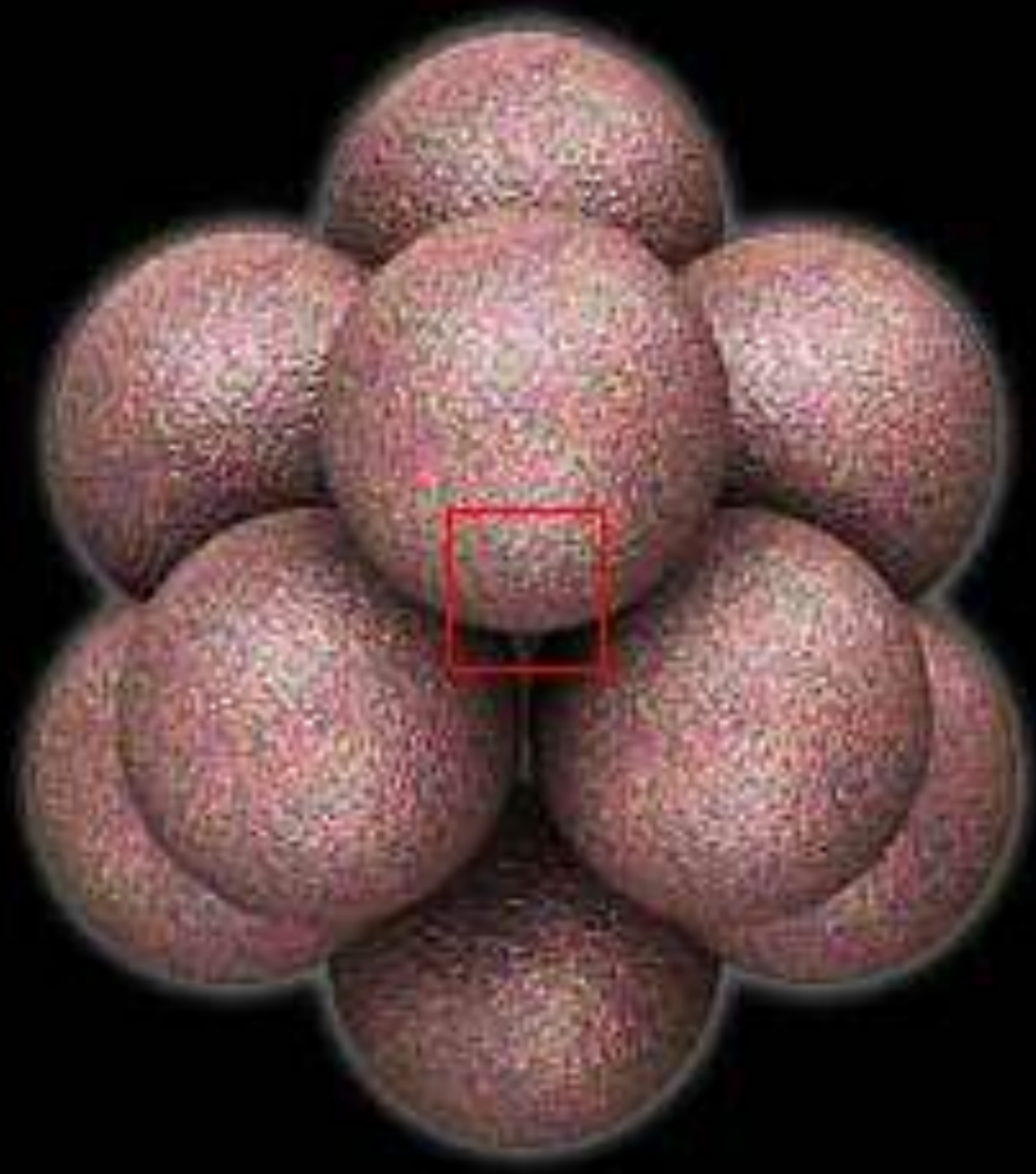
*At this incredibly
minuscule size
we can observe
the nucleus of the
carbon atom.*



10⁻¹⁴

10 Femtometers

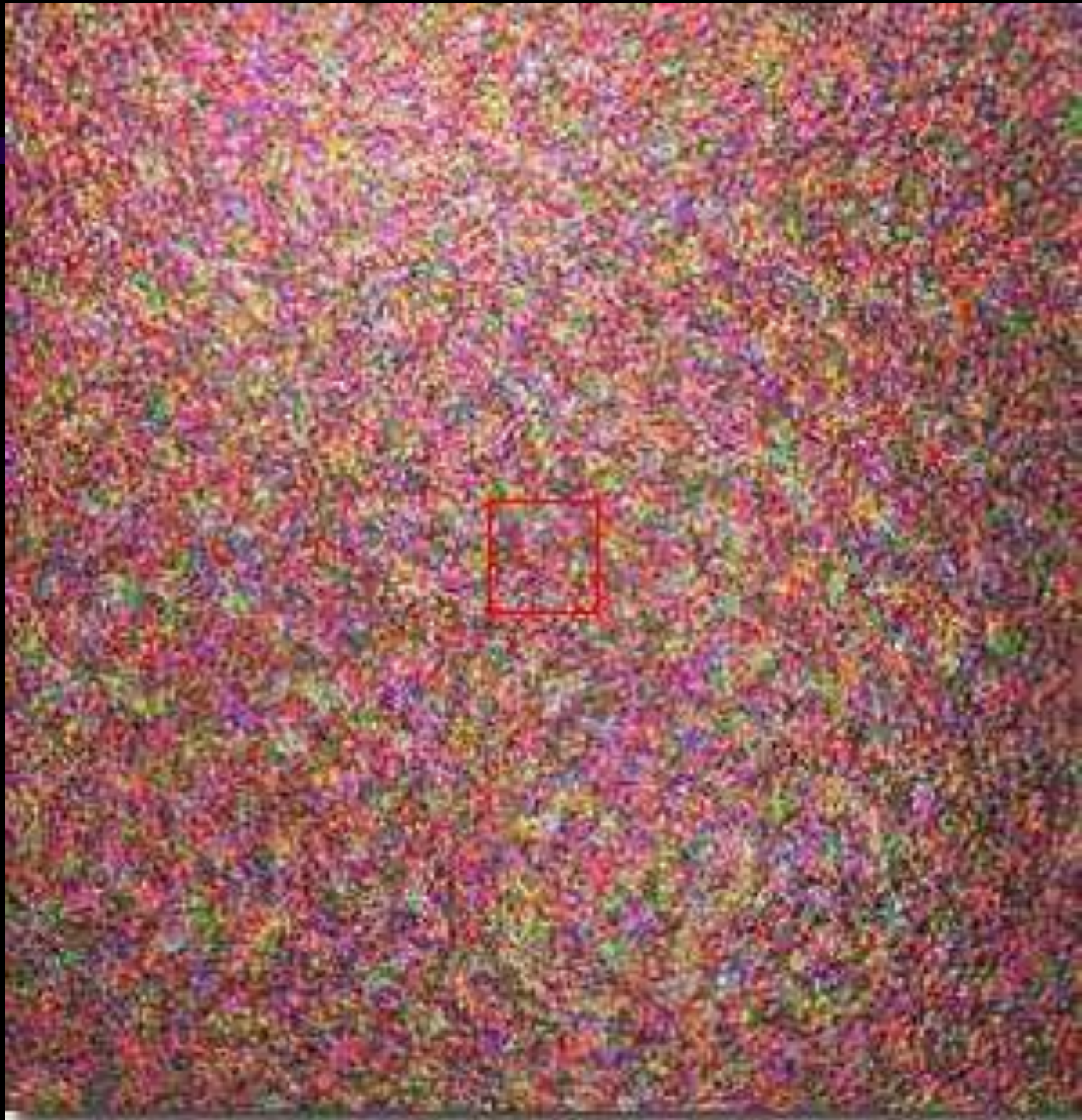
*Now we can
observe the
protons
and
neutrons of
the carbon
atom.*



10^{-15}

1 Femtometer

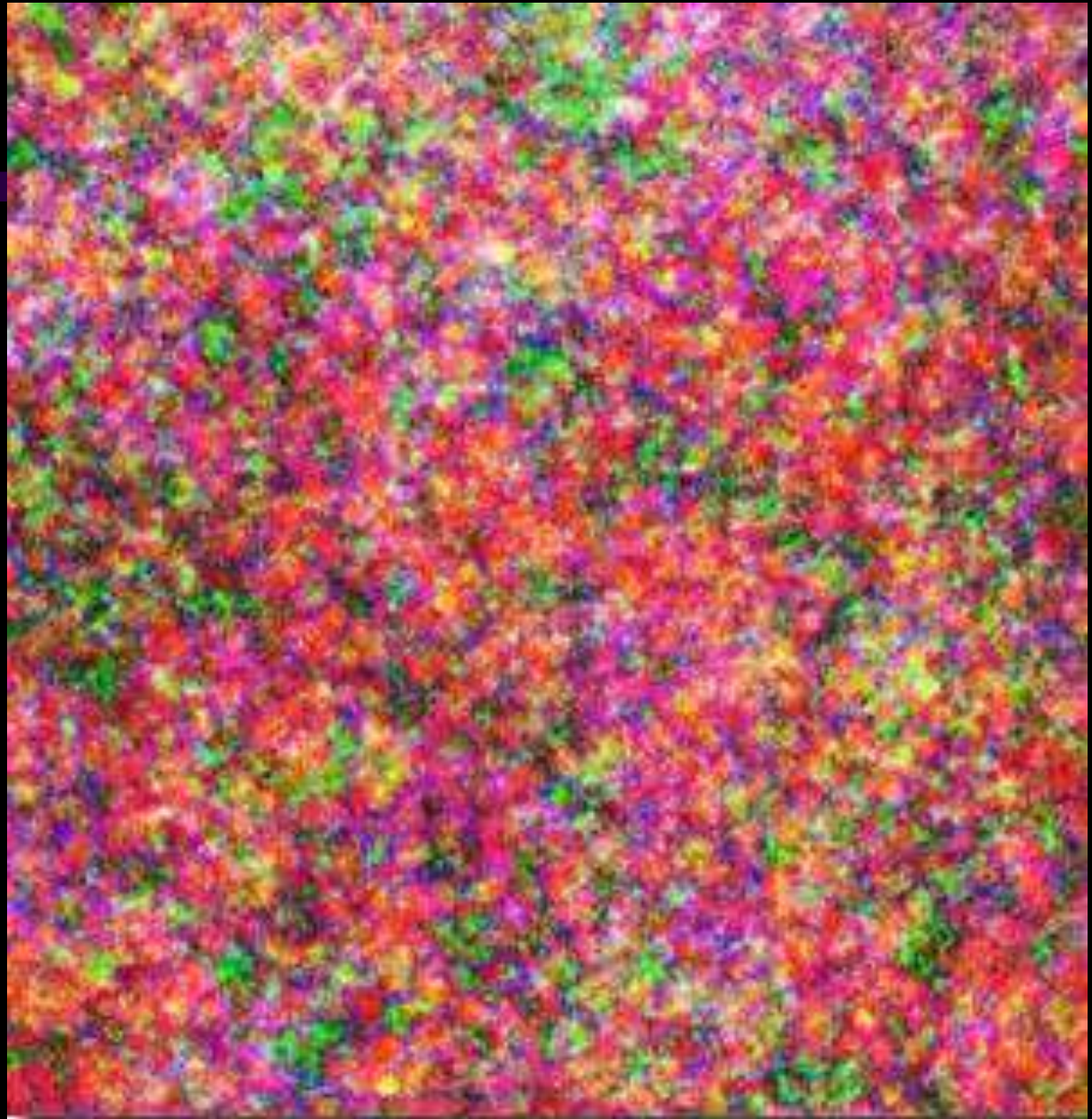
*Here we are
in the field of
the scientific
imagination,
face to face
with the
interior of a
proton.*



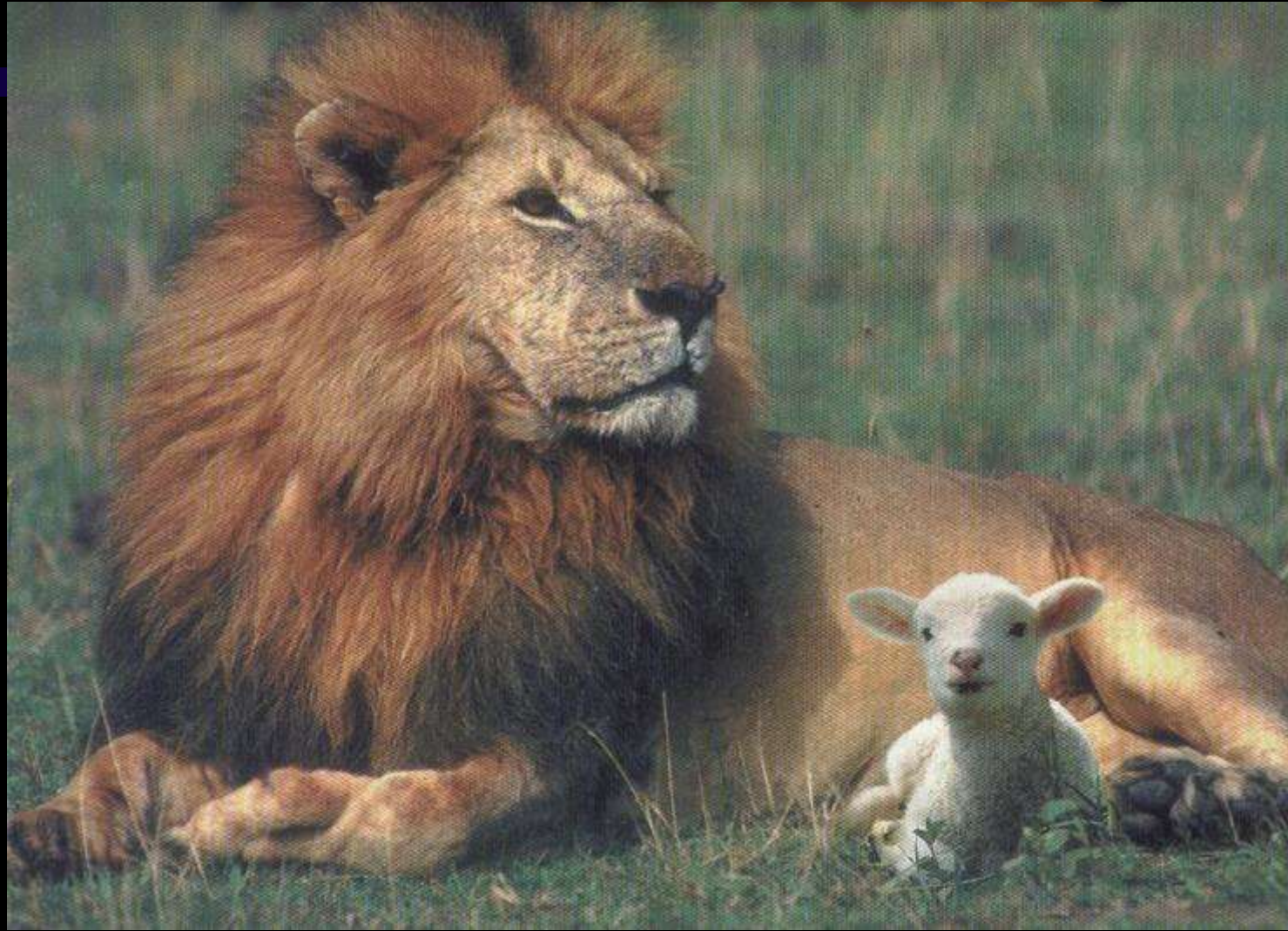
10^{-16}

100 Atometers

*We can see the
'quark' particles
and there is
nowhere else to
go—we are at the
limits of current
scientific
knowledge and
the limit of matter.*



*God has
promised
He will
send Jesus
Christ to
convert
this Earth
into a
peaceful
paradise.*





The people of great civilizations will be resurrected and have a chance to know the way of salvation.



“And of His kingdom there will be no end” (Luke 1:33). Some day, it is likely the planets of the Universe will be beautified in a manner as the Earth will be during the Millennium.



“He who overcomes shall inherit all things and I will be his God and they shall be my children” (Rev. 21:7, NLT).

What a promise! Let's keep the vision and faith!