

$E=mc^2$
energy = me x community

PART 1
Exponential Energy Unleashed

"The greatness of a man is found in the cause he lives for and the price he is willing to pay to achieve it."
 Charles Blair

our cause
 is to change the world by
PROCLAIMING THE GOSPEL
 to tens of millions of people and
MAKING millions of **DISCIPLES**
 out of those who believe
 by **PLANTING** tens of
 thousands of churches that in
 turn, will turn those disciples into
DISCIPLE-MAKING DISCIPLES

$$M + C^2 = \text{Energy}$$

(me) (community)

$$E = mc^2$$

energy = me + community

↓
potential
exponentially
unleashed

"About 120 believers were together."

ACTS 1:15

"Those who believed the message
were baptized and 3,000 were
added to the church that day."

ACTS 2:41

"And the Lord *added* to their number
daily those that were being saved."

ACTS 2:47

"Many who heard believed and the
number of men grew to be 5,000."

ACTS 4:4

"More and more people believed in the
Lord and were *added* to their number."

ACTS 5:14

"We gave you strict orders not to teach in this name yet you have filled Jerusalem with your teaching."

ACTS 5:28

"In those days the number of disciples was *increasing*."

ACTS 6:1

"The word of God *spread* and the number of disciples increased in Jerusalem rapidly, and a large number of Jewish priests were converted, too,"

ACTS 6:7

“When they heard this they praised
God and said, ‘See how many
thousands of Jews have believed.’”

ACTS 21:20

In 25 years, the Jerusalem church
had grown to 100,000 members in a
city of 200,000 people.

B. F. Carroll

“YOU’VE FILLED JERUSALEM WITH
YOUR TEACHING.” - ACTS 5:28

1

*They were
empowered by the
Holy Spirit.*

“You’ve filled Jerusalem with your
teaching.” - Acts 5:28

The primary work of the Spirit, enabling such a compelling witness to a watching world, was the sudden **oneness of Christ's church.**

"The Church is Christ existing as community." (Dietrich Bonhoeffer)

"May they be brought to complete unity so the world will know you have sent me."
(John 17:23)

"The Lord added to their number *daily* those who were being saved."

ACTS 2:47

2

They were dedicated to the believers' fellowship.

"They devoted themselves to the apostles' teaching and to the fellowship, to the breaking of bread and to prayer." - Acts 2:42

"The experience of authentic [fellowship] is one of the purposes God intends to be fulfilled by the church. The writings of Scripture lead one to conclude that God intends the church, not to be one more bolt on the wheel of activity in our lives, but the very hub at the center of one's life."

Randy Frazer

Fellowship =
Koinonia:

to hold in common;
to be just as committed to each
other as we are to Jesus Christ.

3

*They were
committed to the
mission of God.*

"Be assured of this: God has made this
Jesus, whom you crucified, both Lord
and Christ." - Acts 2:36

"All the believers were one in heart and mind. No one claimed any of his possessions as his own, but they shared everything they had. With great power the apostles continued to testify of the resurrection of the Lord Jesus and great grace was upon them all."

ACTS 4:32-33

Living *Missio Dei*

They united missionally

They sacrificed willingly

They proclaimed boldly

Living *Missio Dei*

"These who have turned the world upside down have come here also."

ACTS 17:6

$E=mc^2$

energy = me x community

The background features several hand-drawn physics diagrams and equations:

- Top Left:** A graph of E vs q showing a curve starting from the origin. Equations include $\delta = \delta_1 + \mu_2 M + \delta_{21} (1 + 2\mu_2)$ and $\mu = \mu_1 \mu_2 \mu_3 = \mu_1 \mu_2$.
- Top Center:** A circuit diagram with a battery, a resistor R , and a capacitor C . Equations include $U_e = \frac{W}{C} = \frac{Q^2}{2C}$ and $U_{Ad} = U_e - I R = \frac{Q^2}{2C} - I R$.
- Top Right:** A graph of y vs x showing a sine wave. Equations include $U_{Ad} = U_e A_1$, $P_e + I^2 R = U_e^2$, and $U_{Ad} = U_e - I R = \frac{Q^2}{2C} - I R$.
- Middle Left:** A diagram of a rectangular loop in a magnetic field B pointing into the page. Equations include $\nabla \cdot \mathbf{B} = 0$ and $U_e = -I \oint \mathbf{B} \cdot d\mathbf{l} = I \oint \mathbf{B} \cdot d\mathbf{l}$.
- Middle Right:** A diagram of a rectangular loop with a moving rod of length l and velocity v . Equations include $E = c \cdot S$ and $F = m g + 2 I l B$.
- Bottom Left:** A diagram of a rectangular loop with a moving rod. Equations include $v = 2 g \sin \theta \cdot \delta x \cdot t$ and $\frac{d}{dt} \int \mathbf{B} \cdot d\mathbf{A} = \frac{d}{dt} (B \cdot l \cdot x) = B \cdot l \cdot v$.
- Bottom Right:** A diagram of a rectangular loop with a moving rod. Equations include $U = \frac{2 m g \sin \theta \cdot \delta x}{(m_1 + m_2)}$.

PART 1

Exponential Energy Unleashed