



One  
Another

P R O V O K I N G

## HEBREWS 10:24 (NIV)

<sup>24</sup> And let us consider how we may spur one another on toward love and good deeds.

## HEBREWS 10:24 (NKJV)

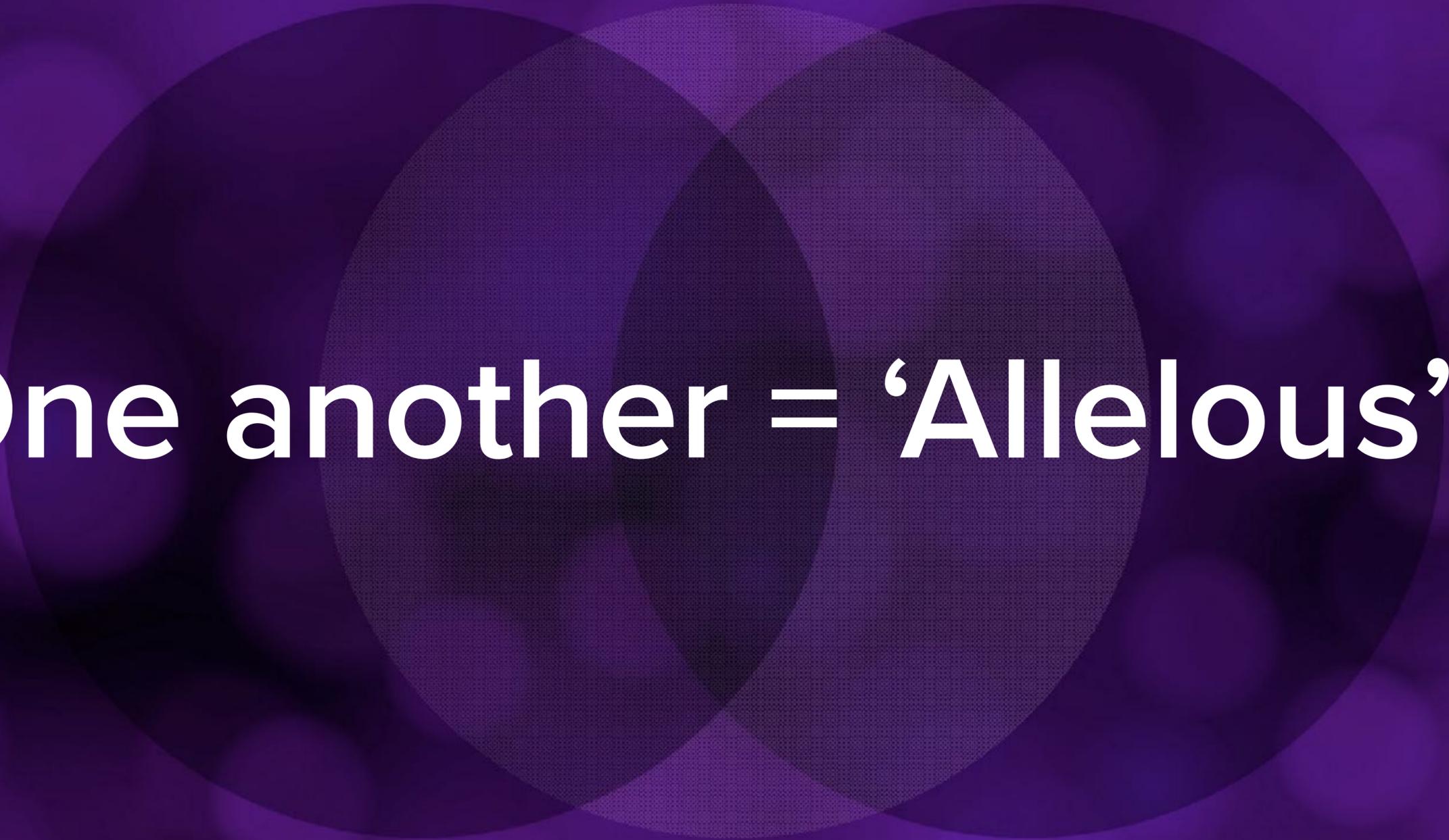
<sup>24</sup> And let us consider one another in order to stir up love and good works.

## HEBREWS 10:24 (NASB)

<sup>24</sup> And let us consider how to stimulate one another to love and good deeds.

## HEBREWS 10:24 (KJV)

<sup>24</sup> And let us consider one another to provoke unto love and to good works.



One another = 'Allelous'

- No one can do your growing for you.

- No one can do your growing for you.
- None of us can reach our potential alone.

**“Show me a successful individual and I’ll show you someone who had real positive influences in his or her life. I don’t care what you do for a living—if you do it well I’m sure there was someone cheering you on or showing the way.”**

**–DENZEL WASHINGTON**



—— **So how do we ‘provoke’ one another?**

— So how do we ‘provoke’ one another?

- **Stay connected, somehow...**

## HEBREWS 10:24–25

<sup>24</sup> And let us consider how we may spur one another on toward love and good deeds, <sup>25</sup> not giving up meeting together, as some are in the habit of doing, but encouraging one another—and all the more as you see the Day approaching.

## ROMANS 12:10

<sup>10</sup> Be devoted to one another in love.

— So how do we ‘provoke’ one another?

- Stay connected, somehow...
- Don't make it rocket science...

are also defined. The 'e' may be thought of as a modified Rossby number. It is also noted that  $\bar{a} = -2\mu e$ . Using the above definitions and further simplifications, equation (67) becomes

$$\begin{aligned}
 & - \left[ \frac{N'}{\gamma} (\bar{\xi} + \bar{\alpha}) + i\mu E_2^{1/2} \lambda_{ns} \right] \left\{ \frac{[\tan \phi (\bar{\xi} - \bar{\alpha}) + \frac{1}{2} i E_2^{1/2} \lambda_{ns}] + N'(1-2E)}{1 - \frac{i}{2} \lambda_{ns} E_2^{1/2} \tan \phi (\bar{\xi} - \bar{\alpha})} \right\} \\
 & + \left[ \frac{N'}{\gamma} (\bar{\xi} - \bar{\alpha}) + i\mu E_1^{1/2} \lambda_{ns} \right] \left\{ \frac{-[\tan(1-\phi)(\bar{\xi} + \bar{\alpha}) + \frac{1}{2} i E_1^{1/2} \lambda_{ns}] + N'(1-2E)}{1 - \frac{i}{2} \lambda_{ns} E_1^{1/2} \tan(1-\phi)(\bar{\xi} + \bar{\alpha})} \right\} \\
 & + 2\mu \left\{ \frac{[\tan \phi (\bar{\xi} - \bar{\alpha}) + \frac{1}{2} i E_2^{1/2} \lambda_{ns}] + N'(1-2E)}{1 - \frac{i}{2} \lambda_{ns} E_2^{1/2} \tan \phi (\bar{\xi} - \bar{\alpha})} \right\} \times \\
 & \left\{ \frac{-[\tan(1-\phi)(\bar{\xi} + \bar{\alpha}) + \frac{1}{2} i E_1^{1/2} \lambda_{ns}] + N'(1-2E)}{1 - \frac{i}{2} \lambda_{ns} E_1^{1/2} \tan(1-\phi)(\bar{\xi} + \bar{\alpha})} \right\} \quad (72)
 \end{aligned}$$

= 0

Equation (72) is a single complex transcendental equation from which the stability characteristics of the flow may be determined. The quantity  $\bar{a}$  is proportional

## 1 THESSALONIANS 5:11

<sup>11</sup> Therefore encourage one another and build each other up, just as in fact you are doing.

— So how do we ‘provoke’ one another?

- Stay connected, somehow...
- Don't make it rocket science...
- **Don't be a know-it-all...**

## **1 PETER 5:5**

*<sup>5</sup> All of you, clothe yourselves with humility toward one another...*

**“Courage is what it takes to stand up and speak. Courage is also what it takes to sit down and listen.”**

**—WINSTON CHURCHILL**

— So how do we ‘provoke’ one another?

- Stay connected, somehow...
- Don't make it rocket science...
- Don't be a know-it-all...
- Let Jesus do this through you...

# 1 PETER 1:22

22 ...love one another deeply, from the heart.

## ROMANS 5:5

<sup>5</sup> ...God's love has been poured out into our hearts through the Holy Spirit, who has been given to us.

## ROMANS 5:8

<sup>8</sup> But God demonstrates his own love for us in this:  
While we were still sinners, Christ died for us.

