

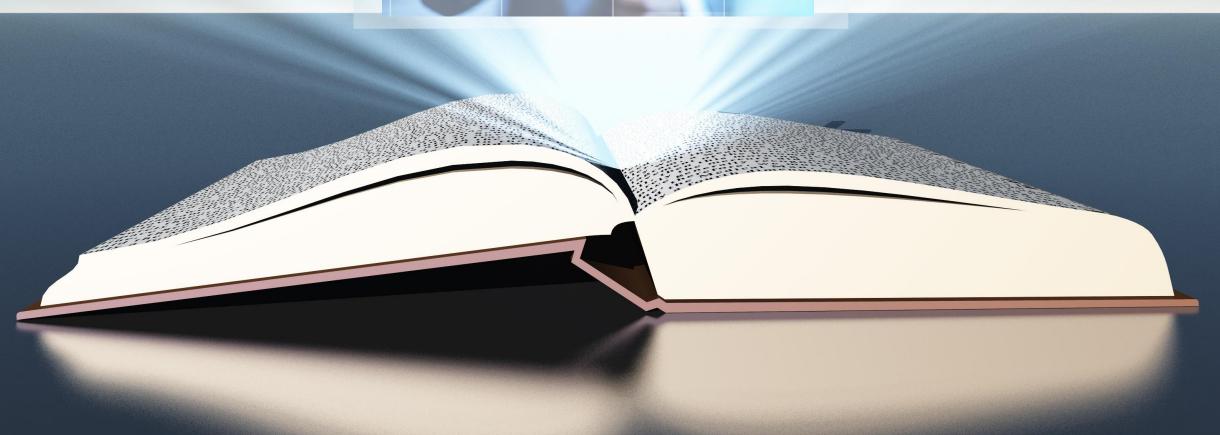
CURRICULUM VITAE

RESUME

**EDUCATION** 



REFERENCES EXPERIENCE

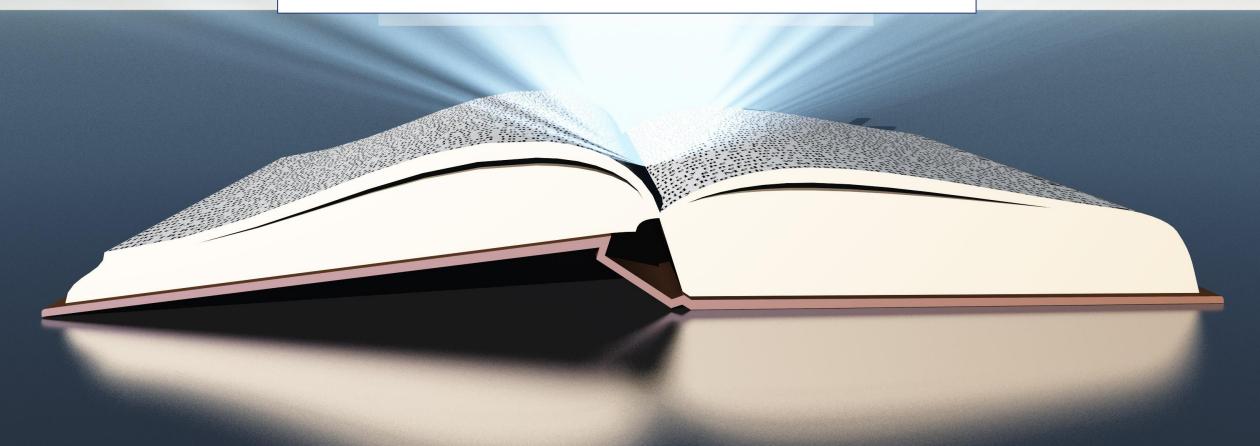








#### "God is love" – 1 Jn. 4:8

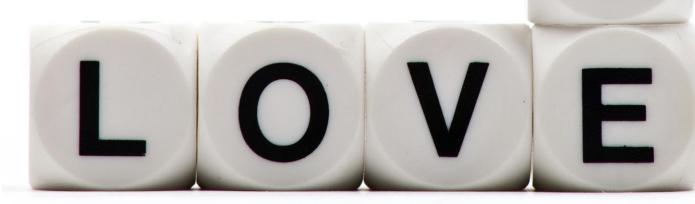




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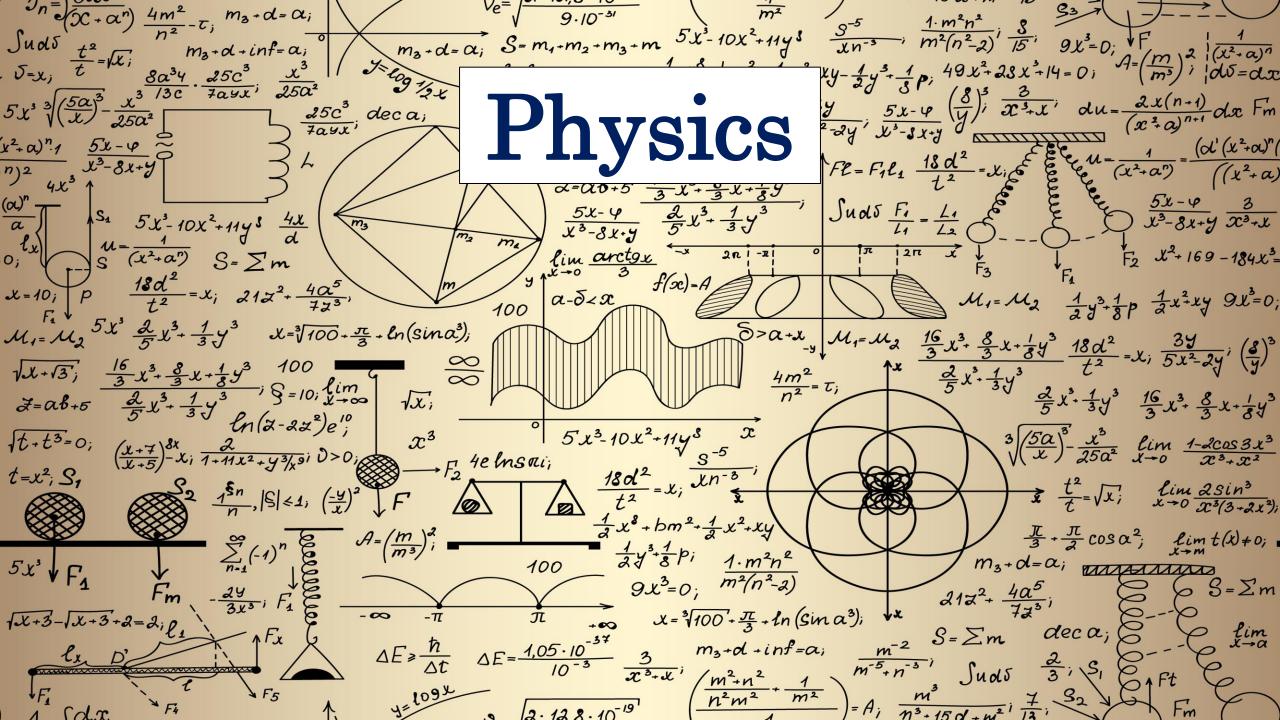
#### Matthew 13:41-42

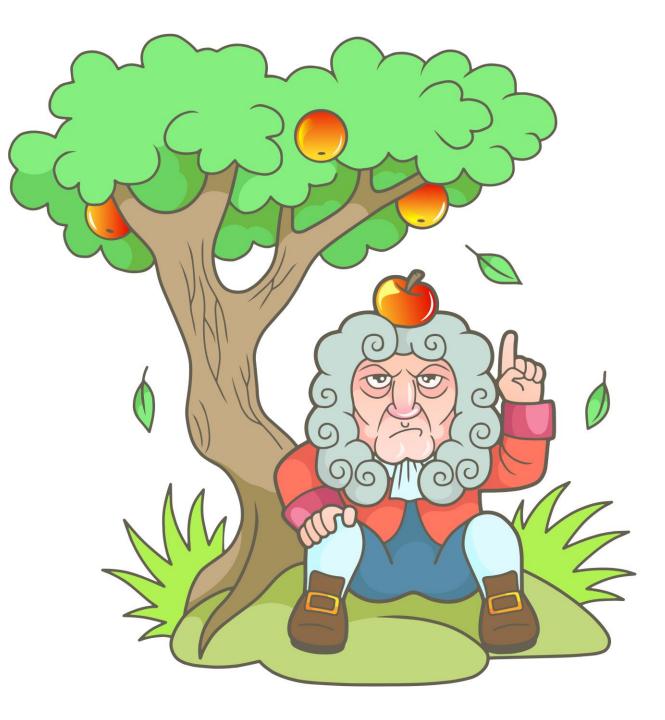
The Son of Man will send his angels, and they will gather out of his kingdom all causes of sin and all law-breakers, and throw them into the fiery furnace. In that place there will be weeping and gnashing of teeth



# How does God's all-loving trait merge with his hatred of evil trait?

 $J_n = (\mathcal{K} + \alpha^n)$  $Ve^{=}$ m2  $m_3 + d = \alpha_i$  $4m^2$  $\frac{1 \cdot m^2 n^2}{m^2 (n^2 - 2)} i \frac{S}{15};$  $m_3 + d = \alpha_i$   $S = m_1 + m_2 + m_3 + m_5 x^3 - 10x^2 + 11ys \frac{3^{-5}}{xn^{-3}}$  $\int_{x_{1}}^{m_{3}+d=\alpha_{i}} S = m_{1}+m_{2}+m_{3}+m_{3}+m_{3}+m_{4}+11y^{3} + 11y^{3} + 11y^{3} + \frac{1}{2}x^{n^{-3}}; \quad \overline{m^{2}(n^{2}-2)^{i}} = 0; \quad \overline{F} = \frac{1}{(x^{2}+\alpha)^{n}}$   $\int_{x_{1}}^{\infty} 2m^{3}y^{3} - \cos\alpha 4\sin^{3}\frac{1}{2}x^{8} + bm^{2} + \frac{1}{2}x^{2} + xy - \frac{1}{2}y^{3} + \frac{1}{3}p; \quad 49x^{2} + 28x^{3} + 14 = 0; \quad A = (\frac{m}{m^{3}})^{2} + (\frac{1}{(x^{2}+\alpha)^{n}})^{3}$   $\int_{x_{1}}^{\infty} \frac{4x}{3}d + 15cd; \quad \frac{18d^{2}}{3} = 0; \quad 10x^{2} + \frac{1}{2}y^{3} + \frac{1}{3}p; \quad 49x^{2} + 28x^{3} + 14 = 0; \quad A = (\frac{m}{m^{3}})^{2} + (\frac{1}{(x^{2}+\alpha)^{n}})^{3}$  $m_3 + d + inf = \alpha;$  $\frac{\chi}{25\alpha^2}$  $\int \frac{4x}{d} \cdot 3d + 15 cd; \quad \frac{18d^2}{t^2} = x; \quad \frac{3y}{5x^2 - 2y}; \quad \frac{5x}{y^3 - 3x + y} \left(\frac{8}{y}\right)^3; \quad \frac{3}{x^3 + x}; \quad du = \frac{2x(n+1)}{(x^2 + a)^{n+1}} dx \quad \text{Fm}$  $\frac{3}{25\alpha^2}$ 7ayx  $\frac{25C^3}{7ayx}$ , dec a;  $\frac{\pi}{3} + \frac{\pi}{3} = \cos \alpha^{2}; \frac{\lambda}{5} \times \frac{1}{3} + \frac{1}{3} \times \frac{3}{3} + \frac{1}{3} \times \frac{3}{3} \times \frac{5 \times^{2} - 2 \times \frac{1}{3}}{3 \times \frac{1}{3} \times \frac{1}{3} \times \frac{3}{3} \times \frac{5 \times 2}{3} \times \frac{1}{3} \times \frac{5 \times 2}{3} \times \frac{1}{3} \times \frac{5 \times 2}{3} \times \frac{1}{3} \times \frac{1}$ m3 m  $S_{1} = 5x^{3} - 10x^{2} + 11y^{3} = \frac{4x}{d}$ ma ma arctgx 2ni-zi o 0; [1]  $\int_{S}^{M=\frac{1}{(x^{2}+\alpha^{n})}} S = \sum m$ 1π i 2π x F3 f(x)-A  $x = 10; p = \frac{18d^2}{t^2} = x; 21z^2 + \frac{4a^5}{7z^3};$  $\mathcal{M}_{1} = \mathcal{M}_{2} \quad \frac{1}{2} y^{3} + \frac{1}{8} p \quad \frac{1}{2} x^{2} + x y \quad 9 x^{3} = 0;$ a-5~x 100  $S > a + x \qquad \mathcal{M}_1 = \mathcal{M}_2$  $5\chi^{3}\frac{2}{5\chi^{3}}+\frac{1}{3\chi^{3}}+\frac{1}{3\chi^{3}}\chi^{3}$   $\chi=\sqrt[3]{100}+\frac{\pi}{3}+\ln(\sin\alpha^{3});$  $\frac{16}{3}x^{3} + \frac{8}{3}x + \frac{1}{8}y^{3} + \frac{18}{7}d^{2} = x; \quad \frac{39}{5x^{2}-2y}; \quad \left(\frac{8}{7}\right)^{3}$  $\frac{4m^2}{n^2} = \tau_i \qquad \frac{x}{5} x^3 + \frac{1}{3} y^3$  $\frac{16}{3}\chi^{3} + \frac{8}{3}\chi + \frac{1}{8}y^{3}$ 100 VX+13; = S=10; fim  $\frac{2}{5}\chi^{3} + \frac{1}{3}\chi^{3} + \frac{16}{3}\chi^{3} + \frac{8}{3}\chi + \frac{1}{8}\chi^{3}$ JX;  $\mathcal{Z} = \alpha \mathcal{B} + 5 \qquad \frac{\mathcal{A}}{5} \chi^3 + \frac{1}{3} \chi^3$ ln(z-22)e';  $\frac{(\underline{x}+\underline{y})^{\delta x}}{(\underline{x}+5)^{-}x_{i}} \xrightarrow{\underline{\mathcal{X}}} \frac{2}{1+11x^{2}+\underline{y}^{3}/x^{9}i} \xrightarrow{\overline{\mathcal{Y}}} 0_{i} \xrightarrow{\overline{\mathcal{X}}} F_{2}$ ° 5x<sup>3</sup>-10x<sup>2</sup>+11y<sup>8</sup>  $\int_{1}^{3} \sqrt{\frac{5a}{x}^{3}} - \frac{x^{3}}{25a^{2}} \lim_{x \to 0} \frac{1 - 2\cos 3x^{3}}{x^{3} + x^{2}}$  $t + t^3 = 0;$  $\rightarrow F_2$  4e lns  $\pi i;$  $t=x^2; S_1$  $\frac{18d^2}{t^2}$  $2 \frac{1^{s_n}}{n}, |s| \le 1, \ \left(\frac{-y}{x}\right)^2 \int F$  $\frac{1}{2}x^{8} + bm^{2} + \frac{1}{2}x^{2} + xy$  $\lim_{x \to m} t(x) \neq 0;$  $=\left(\frac{m}{m^3}\right)^2_i$  $\sum_{n=1}^{\infty} (-1)^n$  $100 \quad \frac{1}{2}y^{3} + \frac{1}{8}p_{i}$ 5x' + FA MAAMA  $S = S = \Sigma m$  $21z^2 + \frac{4a^5}{7z^3};$ +  $x = \sqrt[3]{100} + \frac{\pi}{3} + \ln(\sin a^3); + x$ π - 00 -π -2 S= $\sum m$  deca;  $S^{-1}$ lim x→a P  $\Delta E \ge \frac{\hbar}{\Delta t} \quad \Delta E = \frac{1,05 \cdot 10^{-3}}{10^{-3}}$  $m_3 + d + inf = a;$ Judo 3; S, G, Ft m-5+n-3 Ç  $\left(\frac{m^2+n^2}{n^2m^2}+\frac{1}{m^2}\right)$ × F5  $|=A_{i}\frac{m}{n^{3}+15}N+m^{2}i\frac{7}{12};\frac{3}{2}$ · 2.128.10-19



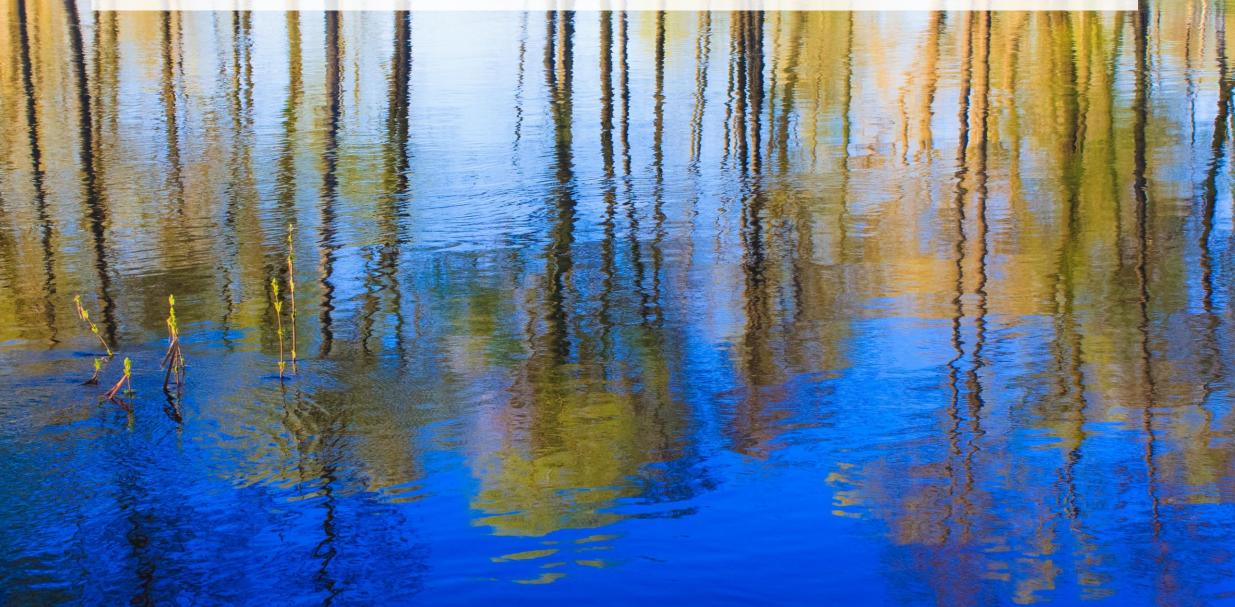


What are "physics" to some are simply "facts of life" to others

#### We live in a cause and effect world



### Nature reflects aspects of nature's creator

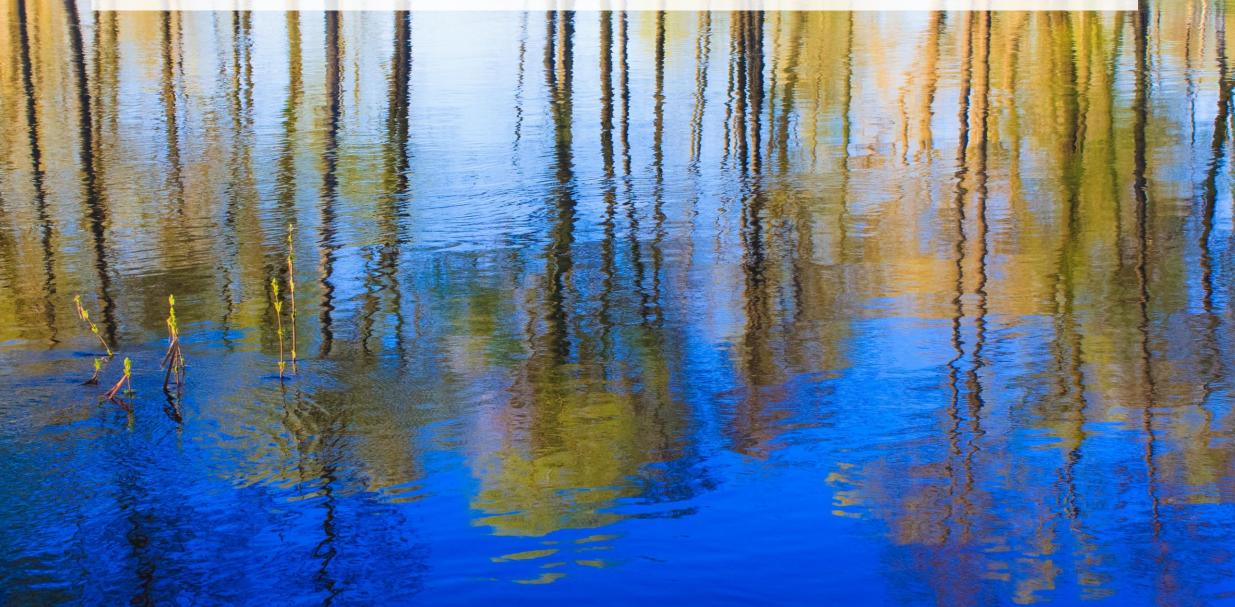


"[God's] invisible attributes, namely, his eternal power and divine nature, have been clearly perceived, ever since the creation of the world, in the things that have been made" (Rom. 1:20)

Nature reflects aspects of nature's creator



### Nature reflects aspects of nature's creator



#### We live in a cause and effect world







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Romans 1:18 The wrath of God is revealed from heaven against all ungodliness and unrighteousness of men



# God and sin cannot partner together



# God and sin cannot partner together

God won't promote sin

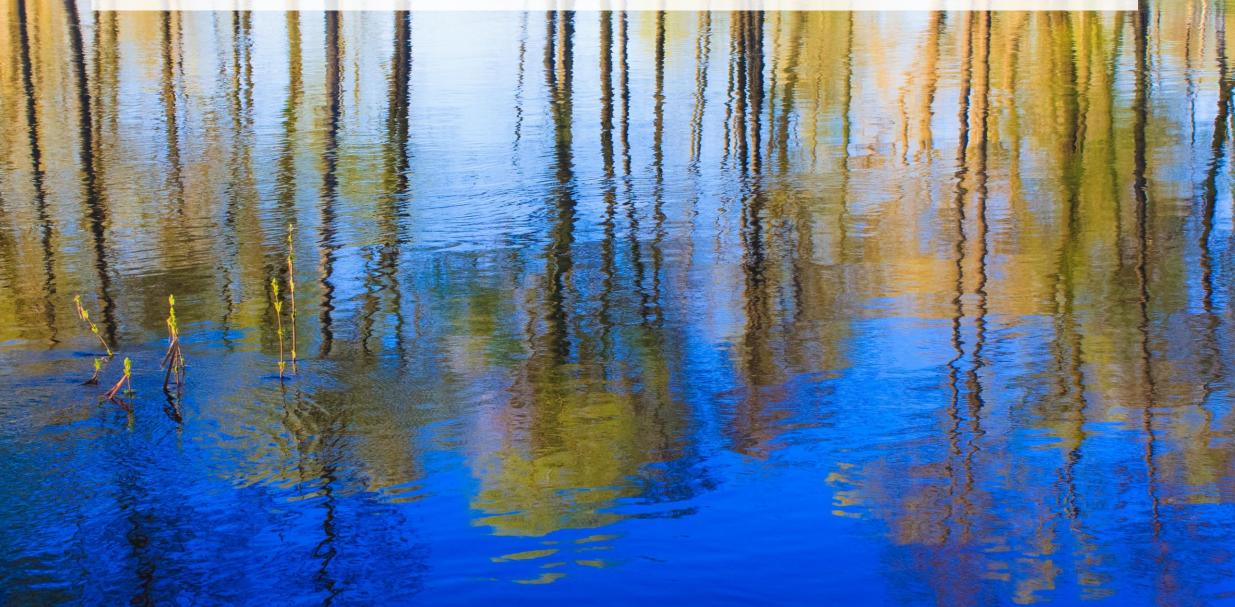


God and sin cannot partner together

God won't promote sin

God will destroy sin

### Nature reflects aspects of nature's creator





# Sin is destructive now and eternally



# Sin is destructive now and eternally

Rom 1:29-32

## This isn't a Harry Potter magical world where God waives his moral wand and sin is okay



Let's think through one more related trait of God

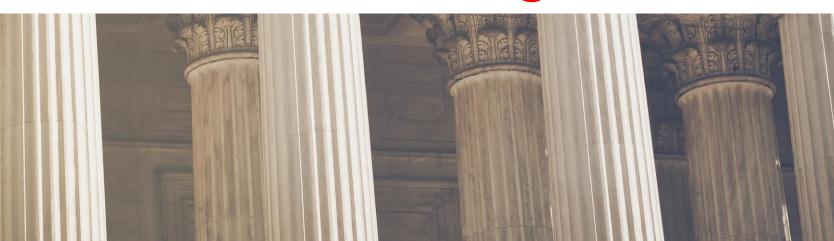


#### God is a just God

#### ALWAYS



EQUAL JUSTICE UNDER LAW



"If you do mistreat them, and they cry out to me, I will surely hear their cry, and my wrath will burn, and I will kill you with the sword, and your wives shall become widows and your children fatherless" (Ex. 22:23-24)

"And the LORD said to Moses, "I have seen this people, and behold, it is a stiff-necked people. Now therefore let me alone, that my wrath may burn hot against them and I may consume them, in order that I may make a great nation of you" (Ex. 32:9-10)

"God so loved the world, that he gave his only Son, that whoever believes in him should not perish but have eternal life. For God did not send his Son into the world to condemn the world, but in order that the world might be saved through him." (Jn. 3:16)

"Whoever believes in the Son has eternal life; whoever does not obey the Son shall not see life, but the wrath of God remains on him" (John 3:36)

#### God is perfect and just

#### We are sinners deserving death

God is perfect and just

## The cross is the meeting place of God's love, purity, wrath, and justice

Weare

sinners

deserving

death



### The real wrath of God



## The real **wrath** of God

#### Luke 22:41-44



#### The real wrath of God

#### Luke 22:41-44

Something MIND-BOGGLING happened at the cross





#### Look for God around me

#### Look for God around me

"[God's] invisible attributes, namely, his eternal power and divine nature, have been clearly perceived, ever since the creation of the world, in the things that have been made" – Rom. 1:20

#### Accept my sin as sin

### Accept my sin as sin

"Though they know God's righteous decree that those who practice such things deserve to die, they not only do them but give approval to those who practice them" – Rom. 1:32

#### **Embrace the cross of Christ**

### **Embrace the cross of Christ**

"Whoever believes in the Son has eternal life; whoever does not obey the Son shall not see life, but the wrath of God remains on him" – Jn. 3:36

The most simple thing about the gospel is that Christ died for our sins. And the most profound thing about the gospel is that Christ died for our sins - Harvey Floyd





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