

Causa per...

Le xiv per via... Egli si dice... Giudeo con aff...
fugli in po' di...
fianco, che ha un...
per famiglia...
o-lega private. Ha sopra...
e per...
fatti l'onore...
all'...

$$k = \frac{17}{6}$$

$$e^2 = \frac{2}{3} \epsilon d^2 + \frac{5}{3} d \epsilon^2 - k q^4$$

due per...
que fin...
e av...
A

B

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A

$$\alpha_2^2 + \beta_2^2 + \gamma_2^2 - 2(\beta_2 \gamma_2 + \gamma_2 \alpha_2 + \alpha_2 \beta_2)$$

$$(1-\alpha^2)(1-\gamma^2) = \omega_4 + \omega_5 + \omega_6$$

$$0 = \omega_4 = \alpha_2^2 + \beta_2^2 + \gamma_2^2 - 2(\beta_2 \gamma_2 + \gamma_2 \alpha_2 + \alpha_2 \beta_2)$$

$$0 = \omega_5 = 2(\alpha_2 \alpha_3 + \beta_2 \beta_3 + \gamma_2 \gamma_3) - 2(\alpha_2 \beta_3 + \alpha_3 \beta_2 + \alpha_2 \gamma_3 + \alpha_3 \gamma_2 + \beta_2 \gamma_3 + \beta_3 \gamma_2)$$

$$\omega_6 = \alpha_3^2 + \beta_3^2 + \gamma_3^2 + 2(\alpha_2 \alpha_4 + \beta_2 \beta_4 + \gamma_2 \gamma_4) - 2(\alpha_2 \beta_4 + \alpha_4 \beta_2 + \dots) - 2(\alpha_3 \beta_3 + \dots)$$

$$b = a + da + \frac{1}{2} d^2 a + \frac{1}{6} d^3 a + \frac{1}{24} d^4 a + \frac{1}{120} d^5 a + \frac{1}{720} d^6 a$$

$$c = a + da + \frac{1}{2} d^2 a + \frac{1}{6} d^3 a + \frac{1}{24} d^4 a + \frac{1}{120} d^5 a + \frac{1}{720} d^6 a$$

	da	$d^2 a$	$d^3 a$	$d^4 a$	$d^5 a$	$d^6 a$
	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{6}$	$\frac{1}{24}$	$\frac{1}{120}$	$\frac{1}{720}$
		$\frac{1}{2}$	$\frac{1}{6}$	$\frac{1}{24}$	$\frac{1}{120}$	$\frac{1}{720}$
			$\frac{1}{6}$	$\frac{1}{24}$	$\frac{1}{120}$	$\frac{1}{720}$
				$\frac{1}{24}$	$\frac{1}{120}$	$\frac{1}{720}$
					$\frac{1}{120}$	$\frac{1}{720}$
						$\frac{1}{720}$

$\frac{1}{36} + \frac{1}{24} + \frac{1}{60} + \frac{1}{360}$	
$\frac{10+15+6+1}{360}$	$\frac{32}{360}$
$\frac{1}{4} + \frac{1}{3} + \frac{1}{12}$	$\frac{4}{45}$
$\frac{1}{6} + \frac{1}{12} + \frac{1}{60}$	$\frac{16}{60}$
$\frac{16}{60}$	$\frac{4}{15}$

$$c = a + 2da + 2d^2 a + \frac{4}{3} d^3 a + \frac{2}{3} d^4 a + \frac{4}{15} d^5 a + \frac{4}{45} d^6 a$$

$$\alpha = 1 + \frac{5}{2} \sum ad^2 a + \frac{3}{2} \sum ad^3 a + \frac{17}{24} \sum ad^4 a + \frac{11}{40} \sum ad^5 a + \frac{4}{45} \sum ad^6 a + \dots$$

$$\frac{8.8}{8.90} + \frac{1}{720}$$

$$\frac{11}{15} + \frac{1}{15.8}$$

$$incomplete + \frac{13}{8.18} \sum ad^6 a$$

$$\alpha = 1$$