

Geotechnical Engineering Tests

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1                      2                      3    1=10%  
2=10%    3=10%    100  
4=70%

100% =                      1 +                      2 +                      3 +

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1		100		1 2
2		100		1 2
3		100		1 2
4		100	100	1 2

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$$\sum_i M \quad \sum_i M$$

1	0.5		1-1=50	1-1	= $\frac{- + \quad - + \quad - +}{- + \quad - + \quad - +}$
			1-2=50	1-2	
			1-3=50	1-3	
			1=50	1	
2	0.5		2-1=50	2-1	= $\frac{- + \quad - + \quad - +}{- + \quad - + \quad - +}$
			2-2=50	2-2	
			2-3=50	2-3	
			2=50	2	
	$\sum_{i=1}^2 \gamma_i = 1.0$		100		= $\sum_{=}$

- 1.
- 100
- 2.

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[1] . . 1999.

[2] 2012.

1. <http://study.xust.edu.cn/portal/schoolCourseInfo/favoriteCourse?page=6&size=10&type=0&sort=0&grade=0>

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