

2024 12

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关于印发《自动化学院研究生奖助学金  
评定办法（试行）》的通知

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2024

9 19

2024 9 19

# 自动化学院研究生奖助学金评定办法 (试行)

2021 310

2021 079

2021

080

2022 13



$\times 0.8 +$

$\times 0.2 =$

A

B

5

5

2024 9

1.

2.

3.

4.

SCI	$IF \geq 5.0$	=	w 10×k×p
SCI	$2.0 \leq IF < 5.0$	=	×6×k×p
SCI	$1.0 \leq IF < 2.0$	=	w 4×k×p
SCI	$IF < 1.0$	=	×2×k×p
EI	=	×1.5×k×p	
EI	=	×1.5×k×p	

1

2

TAC Automatica

SIAM

10

3

	k=1	k=0.4	k=0
4			
			k=1
k=0.4	k=0		
5			
			k=1
k=0.4	k=0		
6			
p=0.5,	p=1		
7	1	2	
			k=0.7
			k=0

SCI      EI

5.

$$= \times 5 \times k$$

$$= \times 1.5 \times k$$

k      4

6.

$$= \times 30 \times k$$

$$= w 20 \times k$$

$$= w 15 \times k$$

$$\begin{aligned}
 &= \sum_{k=0.9}^{10 \times k} \left( \frac{1}{k} \right)^{k=1} \\
 &= \sum_{k=0.9}^{10 \times k} \frac{1}{k}
 \end{aligned}$$

7.

$$\sum_{k=1}^{\infty} \frac{1}{8} \times 5 \times k$$

8.

$$\begin{aligned}
 &= \sum_{k=1}^{\infty} \frac{1}{15} \times k \\
 &= \sum_{k=1}^{\infty} \frac{1}{10} \times k \\
 &= \sum_{k=1}^{\infty} \frac{1}{5} \times k \\
 &= \sum_{k=1}^{\infty} \frac{1}{2.5} \times k \\
 &= \sum_{k=1}^{\infty} \frac{1}{10} \times k \\
 &= \sum_{k=1}^{\infty} \frac{1}{5} \times k \\
 &= \sum_{k=1}^{\infty} \frac{1}{2.5} \times k \\
 &= \sum_{k=1}^{\infty} \frac{1}{1} \times k
 \end{aligned}$$

$k=1$                        $k=0.4$                        $k=0.2$

5%

10%

30%

9.

CDC ACC IFAC CCC

=  $\times 15 \times k$

=  $\times 5 \times k$

=  $\times 5 \times k$

=  $\times 5 \times k$

=  $\times 3 \times k$

=  $\times 1 \times k$  k 4

1.

	1		8
6		4	
	2		4
3		2-3	
		1.5	

2.

1		1	5
2		2-3	4
3		4-6	3

	4		1		3				
	5		2-3		2				
	6		4-6		1				
	7		1						
	8	4	1			5			
	9								
6						2			
3.									
1			5		5				
	4				3				
2			5			5			
			4			3			
3					=	w			
				4	3	2	1		
				1	0.8	0.6	0.4	0.2	0.1
4									
=	w				2				
				1	0.8	0.6	0.4	0.2	0.1

5

2020

2