

" - "

2021

-

2021
9

2021

2020 11 29 9:00

11

18140208802

-

1

2

50%

10%

40%

=

×0.5

×0.1+

×0.4

100

60

30

2.5

2.5

5

a

SCI

2016

1 -

30

$$G_x = \text{SCI} \quad (IF_1 * a_1 + IF_2 * a_2 + \dots + IF_n * a_n) +$$

$$0.6 * A + 0.4 * B$$

$$G = 30 * G_x / G_{\max(\dots)}$$

	G_x		G
	$(IF_1 * a_1 + IF_2 * a_2 + \dots + IF_n * a_n) +$ $0.6 * A + 0.4 * B$		$30 * G_x / G_{\max(\dots)}$
n	SCI	a=1	a=0.8
	a=0.4 A	CSCD-C B	CSCD-C a=0.6

b 2016 1 - 2.5 1.5
1

c 2.5

d " " " "

2016 1 - 5
3 1 = 60 + +
+

2021 100
50

2020 11 29 8:30

100 **60**

30

6

ppt

12

12

3

2021

5 30
2021 5 30

$$\frac{\text{---} = \text{---} \times 50\% + \text{---}}{\text{---} \times 50\% \quad \quad \quad \mathbf{60} \quad \quad \quad \text{---}}$$

12 4

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