

1

2015

2025

2016

2016 86

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2020 5

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GB/T 36132—2018

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6

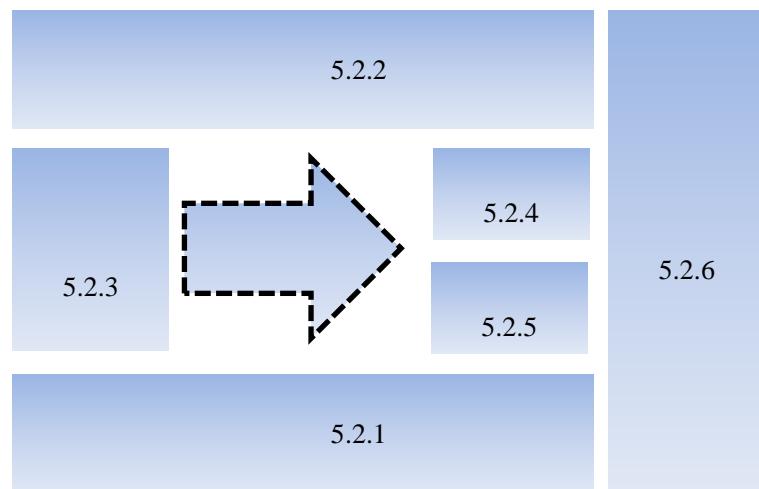
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1

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4

1

$$S = \sum_{i=1}^6 w_i S_i \dots \dots \dots \dots \dots \dots \dots \quad 1$$

S —

w_i —

S_i —

A

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6

5

60%

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GB/T 36132-2018

GB/T 36132-2018

GB 18613 GB 19153 GB 19577

GB 19761 GB 24790

GB/T 19001

GB/T 45001

GB/T 24001

GB/T 23331

GB/T 39604

GB/T 39257 GB/T 39259

GB/T 7119

GB/T 29115

GB/T 24256 GB/T 32161

GB/T 32150

GB/T 20862

GB/T 23685

GB 18599

