

Presenter: Changlin Jiang

Student ID: cj360

Category	Weight %	score
Stock data downloading	10	9
Curve fitting algorithm, if polynomial, how are \mathbf{w} , M determined? Or, if low-pass, how is α found?	30	29
More than one predictive algorithm? (bonus)	10	7
How is over fitting issue solved?	10	8
Auto adjusted \mathbf{w} , M (if polynomial) or α (if low-pass)?	20	15
Use cases?	10	10
Predictive results	20	18

Total score:96

Presenter: Junhui Liao

Student ID: jl2512

Category	Weight %	score
Stock data downloading	10	9
Curve fitting algorithm, if polynomial, how are \mathbf{w} , M determined? Or, if low-pass, how is α found?	30	27
More than one predictive algorithm? (bonus)	10	5
How is over fitting issue solved?	10	7
Auto adjusted \mathbf{w} , M (if polynomial) or α (if low-pass)?	20	19
Use cases?	10	10
Predictive results	20	17

Total score:94

Presenter: Xiyuan Zheng

Student ID: xz482

Category	Weight %	score
Stock data downloading	10	9
Curve fitting algorithm, if polynomial, how are \mathbf{w} , M determined? Or, if low-pass, how is α found?	30	27
More than one predictive algorithm? (bonus)	10	5
How is over fitting issue solved?	10	9
Auto adjusted \mathbf{w} , M (if polynomial) or α (if low-pass)?	20	18
Use cases?	10	6
Predictive results	20	17

Total score:91

Presenter: Sifan Yuan

Student ID: sy609

Category	Weight %	score
Stock data downloading	10	10
Curve fitting algorithm, if polynomial, how are \mathbf{w} , M determined? Or, if low-pass, how is α found?	30	25
More than one predictive algorithm? (bonus)	10	2
How is over fitting issue solved?	10	5
Auto adjusted \mathbf{w} , M (if polynomial) or α (if low-pass)?	20	19
Use cases?	10	9
Predictive results	20	19

Total score:89

Presenter: Mingming Pei

Student ID: mp1636

Category	Weight %	score
Stock data downloading	10	8
Curve fitting algorithm, if polynomial, how are \mathbf{w} , M determined? Or, if low-pass, how is α found?	30	28
More than one predictive algorithm? (bonus)	10	2
How is over fitting issue solved?	10	7
Auto adjusted \mathbf{w} , M (if polynomial) or α (if low-pass)?	20	19
Use cases?	10	10
Predictive results	20	19

Total score:93

Presenter: Dazhi Li

Student ID: dl939

Category	Weight %	score
Stock data downloading	10	8
Curve fitting algorithm, if polynomial, how are \mathbf{w} , M determined? Or, if low-pass, how is α found?	30	27
More than one predictive algorithm? (bonus)	10	7
How is over fitting issue solved?	10	6
Auto adjusted \mathbf{w} , M (if polynomial) or α (if low-pass)?	20	15
Use cases?	10	8
Predictive results	20	18

Total score:89

Presenter: Haocong Wang

Student ID: mw814

Category	Weight %	score
Stock data downloading	10	8
Curve fitting algorithm, if polynomial, how are \mathbf{w} , M determined? Or, if low-pass, how is α found?	30	29
More than one predictive algorithm? (bonus)	10	2
How is over fitting issue solved?	10	7
Auto adjusted \mathbf{w} , M (if polynomial) or α (if low-pass)?	20	18
Use cases?	10	9
Predictive results	20	18

Total score:91

Presenter: Zhuoran Liu

Student ID: zl417

Category	Weight %	score
Stock data downloading	10	9
Curve fitting algorithm, if polynomial, how are \mathbf{w} , M determined? Or, if low-pass, how is α found?	30	28
More than one predictive algorithm? (bonus)	10	2
How is over fitting issue solved?	10	9
Auto adjusted \mathbf{w} , M (if polynomial) or α (if low-pass)?	20	19
Use cases?	10	10
Predictive results	20	18

Total score:95

Presenter: Haole Wang

Student ID: hw463

Category	Weight %	score
Stock data downloading	10	8
Curve fitting algorithm, if polynomial, how are \mathbf{w} , M determined? Or, if low-pass, how is α found?	30	27
More than one predictive algorithm? (bonus)	10	8
How is over fitting issue solved?	10	7
Auto adjusted \mathbf{w} , M (if polynomial) or α (if low-pass)?	20	17
Use cases?	10	10
Predictive results	20	17

Total score:94

Presenter: Bin Hu

Student ID: bh439

Category	Weight %	score
Stock data downloading	10	8
Curve fitting algorithm, if polynomial, how are \mathbf{w} , M determined? Or, if low-pass, how is α found?	30	29
More than one predictive algorithm? (bonus)	10	5
How is over fitting issue solved?	10	7
Auto adjusted \mathbf{w} , M (if polynomial) or α (if low-pass)?	20	18
Use cases?	10	9
Predictive results	20	17

Total score:93

Presenter: Xiuyuan Chen

Student ID: xc295

Category	Weight %	score
Stock data downloading	10	9
Curve fitting algorithm, if polynomial, how are \mathbf{w} , M determined? Or, if low-pass, how is α found?	30	28
More than one predictive algorithm? (bonus)	10	5
How is over fitting issue solved?	10	9
Auto adjusted \mathbf{w} , M (if polynomial) or α (if low-pass)?	20	17
Use cases?	10	5
Predictive results	20	17

Total score:90