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CLASSIFICATION OF THE CRITERIA FOR CRYPTOCURRENCIES

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THE AIM AND METHODS OF THE STUDY

The aim of the study is to develop the classification of the criteria for cryptocurrencies and justify the characteristics of their indicators.

To substantiate the classification of the criteria for cryptocurrencies, the following complex of theoretical research methods has been used:

- deduction and induction,
- analysis and synthesis,
- comparison,
- generalization,
- systematization and interpretation of results.



CLASSIFICATION OF THE CRITERIA FOR CRYPTOCURRENCIES

1. Uniqueness

2. Correlativity

3. Accessibility

4. Dynamics

5. Investability

6. Volatility

7. Duration

8. Competence

9. Adaptability

10. Innovativeness

11. Mobility

12. Reproducibility

13. Cost

14. Reliability

15. Autonomy

16. Value

17. Multidisciplinary

18. Differentiation

19. Ergodicity

20. Statistics

21. Trading

22. Issuance

23. Guarantee

24. Protection

25. Security

26. Safety

27. Recovery

28. Heredity

29. Communicativeness

30. Informative



THANK YOU!

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