

General MCDM Methods		Freq.	Full Form
1	MCDM	62	Multi-Criteria Decision Making
2	Spherical MCDM	1	Spherical Multi-Criteria Decision Making
3	Cybernetic-parsimonious MCDM	1	Cybernetic-parsimonious Multi-Criteria Decision Making
4	Neutral MCDM	1	Neutral Multi-Criteria Decision Making
5	Smart MCDM	1	Smart Multi-Criteria Decision Making
6	Hybrid MCDM	7	Hybrid Multi-Criteria Decision Making
7	BWM-based MCDM	1	Best-Worst Method-based Multi-Criteria Decision Making
8	Integrated MCDM	2	Integrated Multi-Criteria Decision Making
9	Process oriented MCDM	1	Process Oriented Multi-Criteria Decision Making
Specific Methods			Full Form
1	PLS-SEM	1	Partial Least Squares Structural Equation Modeling
2	DEMATEL	62	Decision Making Trial and Evaluation Laboratory
3	ISM-MICMAC	1	Interpretive Structural Modeling - Matrice d'Impacts Croisés Multiplication Appliquée à un Classement
4	AHP	118	Analytic Hierarchy Process
5	MOO	1	Multi-Objective Optimization
6	CART	1	Classification and Regression Trees
7	CORST	1	Combined Ordered Weighting Averaging and Simple Additive Weighting
8	SWOT	5	Strengths, Weaknesses, Opportunities, and Threats
9	CODAS	1	Combinative Distance-based Assessment
10	MARCOS	1	Measurement Alternatives and Ranking according to Compromise Solution
11	FBWM	1	Fuzzy Best-Worst Method
12	FCM	1	Fuzzy Cognitive Maps
13	MOORA	1	Multi-Objective Optimization on the basis of Ratio Analysis
14	QSPM	1	Quantitative Strategic Planning Matrix
15	GIS	9	Geographic Information Systems
16	DANP	1	DEMATEL-based ANP
17	QFD	4	Quality Function Deployment
18	CoCoSo	1	Combined Compromise Solution
19	TOPSIS	14	Technique for Order Preference by Similarity to Ideal Solution

20	SVSM	1	Stochastic Value Stream Mapping
21	SSP	1	Strong Sustainability Paradigm
22	FCE	1	Fuzzy Comprehensive Evaluation
23	COPRAS	1	Complex Proportional Assessment
24	MMDE	1	Maximum Mean Discrepancy Estimation
25	ISM	7	Interpretive Structural Modeling
26	LSSVM	1	Least Squares Support Vector Machine
27	Best-Worst	1	Best-Worst Method
28	PESTLE	1	Political, Economic, Social, Technological, Legal, and Environmental
29	BWM	4	Best-Worst Method
30	BIM	1	Building Information Modeling
31	WASPAS	1	Weighted Aggregated Sum Product Assessment
32	CRITIC	1	Criteria Importance Through Intercriteria Correlation
33	GRA-Entropy	1	Grey Relational Analysis and Entropy Method
34	ET	1	Extension Theory
35	LP	2	Linear Programming
36	SBSC	1	Sustainability Balanced Scorecard
37	FRAM	2	Functional Resonance Analysis Method
38	EWCM	1	Entropy Weight and Cloud Model
39	UT	1	Utility-Based Theory
40	SCOR	2	Supply Chain Operations Reference Model
41	entropy-TODIM	1	Entropy- Technique for Order of Preference by Similarity to Ideal Solution
42	MEA-MLSSVM	1	Modified Evolutionary Algorithm - Multi-Label Least Squares Support Vector Machine
43	VIKOR	2	Vlsekriterijumska Optimizacija I Kompromisno Resenje (Multi-Criteria Optimization and Compromise Solution)