

C priedas. Dažniausiai nekilnojamojo turto srityje taikomi MCDM metodai

C.1 lentelė. Dažniausiai nekilnojamojo turto srityje taikomi MCDM metodai (sudaryta autorės)

Table C.1. The most popular MCDM methods in the field of real estate (created by the author)

Metodo pavadinimas	Straipsnių skaičius	Procentai
AHP (angl. <i>The Analytic Hierarchy Process</i>)	67	23,02
SAW (angl. <i>Simple Additive Weighting</i>)	55	18,90
Fuzzy set	50	17,18
DEA (angl. <i>Data Envelopment Analysis</i>)	40	13,75
Entropy	29	9,97
TOPSIS (angl. <i>The Technique for Order of Preference by Similarity to Ideal Solution</i>)	17	5,84
ANP (angl. <i>Analytic Network Process</i>)	9	3,09
MOORA (angl. <i>Multi-Objective Optimization on the basis of Ratio Analysis</i>)	6	2,06
ARAS (angl. <i>A new Additive Ratio Assessment</i>)	3	1,03
DEMATEL (angl. <i>Decision Making Trial and Evaluation Laboratory</i>)	3	1,03
VIKOR (<i>Vlsekriterijumska Optimizacija I KOMPromisno Resenje</i>)	3	1,03
COPRAS (angl. <i>Complex proportional assessment</i>)	2	0,69
Hybrid MCDM	2	0,69
ELECTRE (angl. <i>Elimination and Choice Translating Reality</i>)	1	0,34
WASPAS (angl. <i>The weighted aggregated sum product assessment</i>)	1	0,34
PROMETHEE (angl. <i>Preference Ranking Organization Method for Enrichment Evaluations</i>)	1	0,34
MULTIMOORA (angl. <i>Multiobjective Optimization by Ratio Analysis plus Full Multiplicative Form</i>)	1	0,34
Neutrosophic set	1	0,34
Bendras skaičius	291	100,00