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Categorical data imputation using non-parametric or semi-parametric imputation methods

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iv	iv	move section 1.2 to below list of tables , insert level 4 in the table on contents	v	corrected
1	1	xiao, song, chen and hall	v	corrected
2	2	same comment as page iv (moving the terminology and notation section)	v	corrected
3	2	repeating phrase, inserting a bracket, redefining X	v	corrected
5	5	figure 3 explain in detail	X	explained indetail in the text, moved to after MAR for better flow
6	6	minor grammar errors	v	corrected
7	7	change numbering from roman to numbers, minor grammar errors	v	corrected
8	7	2.4 does not fall under imputation method	v	heading changed
9	8	notation (OLS)	v	corrected
10	9	check if qoute is correct	v	qoute correct, checked
11	10	2.6.2.1 how?	v	explained
14	13	minor grammar errors, equation notations	v	corrected
15	14	define equation parameter, I used for two different terms	X	terms already defined, the use of I is correct as is
16	15	minor grammar errors, 2.6.5 (iii) how?	v	corrected, how explained
17	16	fix equation	X	equation correct as is
18	17	fix: Allison (2003), maximization, minor grammar corrections	v	corrected
19	18	number subsections, change alphabets to numbers, remove "and"	v	corrected
20	20	change alphabets to numbers	v	corrected the reference, qoute kept same
21	21	minor grammar corrections. Define Cr	v	corrected
23	22	Ys needs to be consistent	X	corrected, Ys changed to Xn to match the discussion on RFI in the methodology (consistency)
24	23	allison (2003) not in the list, insert a summary for the chapter	v	corrected
25	25	rubin (1999) not in the list, minor grammar errors	v	corrected
26	26	3.1.2 how?	v	corrected, explained
28	27	change numbering from roman to numbers, Xn variable or vector	v	corrected, Xn a variable as defined
30	30	fix equation top of the page, relook 3.3.1	v	corrected
32	33	3.3.1 minor grammar errors, insert summary	v	corrected
33	34	consistency in notation of variables	v	corrected
34	35 and 36	figure 6 x-axis label	v	corrected
35	37	move 4.2 and 4.3 to methodology, why% used?	v	flows better in the analysis, it shows the how of methodology, should be in chapter 4, % explained
36	33	move figure 7 to methodology	v	corrected
38	40	fix figure 8, minor grammar corrections, "flat" and "lifted" not scientific	v	corrected
39	41	remove figure 9	v	corrected
42	43	fix fugure 10	v	corrected
43	43	change compares to shows	v	corrected
44	44	fix figure 11	v	corrected
45	45	table 6 why?	v	corrected, explained
46	46	why	v	corrected, explained
47	47	why	v	corrected, explained
48	50	why	v	corrected, explained
49	51	no intepretation of the equation	X	interpretation is the same as that of table 9, equations corrected
51	52	calculation of B incorrect	v	corrected
53	55	fix table 13	v	corrected
54	55	table 13 increase spacing, why?	v	corrected, explained
55	56	which data was used for section 4.9, why?	X	clearly stated on the first sentence after the heading, explained
56	57	different font, define Fcrit	v	corrected
61	63	minor grammar corrections	v	corrected
62	64	fix reference by Durrant, and Finch	v	corrected
63	65	fix reference by Graham, and Grannell	v	corrected
64	66	fix reference by rubin	v	corrected