Some corrections for "Properties of Formal Grammars with Mixed Types of Rules and their linguistic relevance", A.K.Joshi.

p.7: In Def. 2.5.1, m is the length of σ_i
p.9,line 11 bottom: of LALN's should be of nr-LAL's.
p.11,line 17: a_{ij} should be a_{i_j}.
p.14,line 1: a rule should be rule.
p.14,line 5: some occurence should be any occurrence.
p.16: G_1 and G_2 should be as follows: $G_1 = (\Sigma_c, J)$, $\Sigma_c = \{abc, ab\natural qc\}$, and $J = \{u_1 = (ab\natural qc, (ab)(c), r_2 r_5), u_2 = (abc, (a)(b)(c), r_1 r_2 r_3)\}$. $G_2 = (\Sigma_c, J)$, $\Sigma_c = \{acb, c\}$, and $J = \{u_1 = (acb, (a)(cb), r_1 r_3), u_2 = (acb, (a)(b), r_1 r_3), u_3 = (acb, (a)(cb), l_2 r_2)\}$.
p.16,line 10: DAG should be DAGN.
p.16,line 17: after the only nonternimal add (excluding null symbols; we conjecture however that these can be eliminated,i.e., in Theorem 3.3.1 we can replace DAGN by DAG).
p.18,line 11: in terms should be in terms of.
p.18: In Def 3.4.2, the same subscript i has been used in δ_i and σ_i. There is no significance to this --- bad notation.
p.19,line 16: have to should be have to be.
p.21, line 19 bottom: replacer(s) string should be replacer string(s).
p.22,line 6 bottom: σ_i should be σ_1.
p. 24,line 17 bottom: terms should be terms of.
p.24, line 10 bottom: before : add (of course, these are not the only conditions).
p.27,line 4 bottom: after . add A replacement rule can also be generalized by allowing all occurrences of S in a complex host to be simultaneously replaced by the same replacer string. Let $M_s'AG$'s and $M_s'AL$'s be the corresponding grammars and languages.
p.27,line 4 bottom: M_sAL should be $M_s'AL$.
p.27,line 2 bottom: M_sAG's should be $M_s'AG$'s.

ADDENDA ET CORRIGENDA to Preprint No. 33

'Automatic Recognition of Speech Sounds...' by A. Iivonen

Corrections

Page	Line	Wrong	Correct
4	5	32	24
4	6	4 kHz	3 kHz
7	36-37	END	4 CONTINUE END

Addenda

Page 6, Paragraph 5, Line 23:

The amount of correct identification by means of the program described was:

Phoneme	Number of variants	Correct %
n	50	76
m	37	67

By means of a modification of this program the recognition result was:

Phoneme	Correct %
n	90
m	70

CORRIGENDA to Preprint No. 51

'A Search Algorithm.....' by Shou-chuan Yang

Corrections

Page	Paragraph	Line	Word	Wrong Words	Correct Words
3	2	12	6	Jacobson's	Jacobsen's
5	3	1	9	Jacobson	Jacobsen
12		10	7	Good	Excellent
12		13	1	Jacobson	Jacobsen
12		15	1	addressing	chaining
14	2	7	7	SADSIRS	SADSEIS
16	4	1	4	method	methods
22	10	1	7	gound	found
26	1	2	6	keyword	the keyword
35	1	12	4	ASL(J)	ASL(J) to ASL(J+7)
35	1	13	1	J=J+1	J=J+8
37	1	36	4	342	~~337~~ (342)→(2)
39	1	3	3	sort	sorting