

## ERRATA

Michael E. Levin and Margarita R. Levin: 'The Independence Results of Set Theory: An Informal Exposition', *Synthese* 38, 1.

p. 13, line 11 should read: . . . is a subset of  $L(\alpha)$ .

p. 26, line 24 should read: typical  $c \in E$ . Cohen . . .

p. 26, bottom line should read:  $(n)(V(n, 'c') = V(n, 'c'))$  then  $c = c'$ .

Thus, . . .

p. 29, line 15 should read:  $R = UR_\alpha$ , where  $\alpha$  ranges over . . .

p. 29, line 23 should read: . . . and if  $F_{n,\alpha}^1 = . . .$

p. 32, line 6 up should read: . . . to:  $ZF \vdash (x) . . .$

p. 33, line 6 up should read: . . . for which  $y = U('d')$ . Then . . .