Location	Type	In the proofs	In the original	Should be
Throughout the text	Editor's intervention	non-finitely based	nonfinitely based	As in the proofs (we accept the change)
P.1, Background and Motivation, line +9	Editor's intervention	. . . much attention as well: see, for instance . . .	. . . much attention as well, see, for instance . . .	As in the proofs (we accept the change)
P.1, footnote, line +5	Update	Faculty of Mathematics and Mechanics, Ural State University	Faculty of Mathematics and Mechanics, Ural State University	Institute of Mathematics and Computer Science, Ural Federal University
P.1, footnote, line +6	Update	620083	620083	620000
P.2, line +21	Typo (our fault)	. . . may be a summarized . . .	. . . may be a summarized . . .	. . . may be summarized . . .
P.2, Theorem, line +1	Editor's intervention	None of the following sets of matrix identities admits a finite identity basis:	Each of following sets of matrix identities admits no finite identity basis:	As in the proofs (we accept the change)
P.2, Theorem, lines +2, +4, +6, +9 (4 times)	Editor's intervention	the identities for . . .	the identities of . . .	As in the proofs (we accept the change)
P.3, line +18	Editor's intervention	. . . then so is u^*.	. . . then so is $(u)^*$.	As in the original (we **do not** accept the change)
P.3, line +20	Editor's intervention	$u \mapsto u^*$.	$u \mapsto (u)^*$.	As in the original (we **do not** accept the change)
P.5, line +1 after display (1.1)	Editor's intervention	. . . semigroup that will be quite useful is . . .	. . . semigroup that will be quite useful in the sequel is . . .	As in the proofs (we accept the change)
P.5, line -5	Editor's intervention	. . . has dimension $n - 1$, whence . . .	. . . has dimension $n - 1$ whence . . .	As in the proofs (we accept the change)