



SDI FINAL EVALUATION FORM 1.1

PART 1:

Journal Name:	British Journal of Mathematics & Computer Science
Manuscript Number:	Ms_BJMCS_19442
Title of the Manuscript:	Construction of Maximum period Linear Feedback Shift Registers (LFSR) (Primitive polynomials and linear recurring relations)
Type of the Article	Original Research Article

PART 2:

FINAL EVALUATOR'S comments on revised paper (if any)	Authors' response to final evaluator's comments
The author has explained more clearly his contribution. P.3: Please write $F: \{0,1\}^n$....instead of $F=\{0,1\}^n$.... P.8: Please verify the lower arrow which appears in Figure 9. P.12: Has the notation f' something in common with the notion of a derivative? If not, please change the notation. Otherwise, it might be a confusing notation. Please reformulate the last phrase at page 14. It seems that the word " and" is missing before "gives a range of results...".	P.3: The correction is made P.8: That's a mistake. In the first line, the state is 011 instead of 101 P.12: To avoid confusion with the derived functions, the function $f'(x)$ is replaced by $g(x)$ P. 14: Effectively, it lack the word "and"; It is added.