

Trouver un titre

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cation.

In [24] a framework is described for verifying code

mar for arithmetic expressions, as it is de ned in a

Verification of unstructured programs has been first
described by Floyd [23]. Although

$$\text{Cl. f}(\mathbf{2! \ 1})(\mathbf{\cdot}) = \left\{ \begin{array}{l} \mathbf{1} \end{array} \right.$$

