HYPERBOLIC DENOMINATOR POLYNOMIAL OF TYPE $(3,3,5)$

Tadayoshi Takebayashi

Received May 3, 2011; Revised May 12, 2011
Abstract

We give the hyperbolic denominator polynomial of type $(3,3,5)$.

Keywords and phrases: denominator polynomial, hyperbolic type.
$\qquad$

Pioneer Journal of Mathematics and Mathematical Sciences
$\mathbf{P} \quad \mathbf{P}$ Pioneer Scientific Publisher

