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The elliptic

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are single-valued analytic functions on the universal covering of a punctured universal elliptic curve. We will define them as multivalued analytic functions on the partial covering $(C/H) \times L$, where L is the relative lattice

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$L: \mathbb{C} \rightarrow \mathbb{C}$ is a universal covering of the universal elliptic curve $\mathcal{E} \rightarrow \mathcal{H}$ is the product $\mathcal{C} \times \mathcal{H}$

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theory

In this article
we introduce a
natural

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generalization
of the classical
polylogarithms,
study the
properties of
these functions
and
their relations
with Eisenstein

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are multi-valued analytic functions on a

punctured elliptic curve. We realize the

elliptic curve as the quotient of C by lattice $L = \mathbb{Z} \oplus \mathbb{Z}$. Hence

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these functions
can be described
as functions on
 $\mathbb{C}/\mathbb{Z} + i\mathbb{Z}$

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The elliptic polylogarithms are single-valued analytic functions on the universal covering of a punctured universal elliptic curve. We will define them as multivalued analytic functions on the partial

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punctured elliptic curve. We

realize the elliptic curve

as the quotient of \mathbb{C} by lattice

$L = \mathbb{Z}\omega_1 + \mathbb{Z}\omega_2$. Hence

these functions can be described

as functions on

$\mathbb{C}/L \cong \mathbb{C}/\mathbb{Z}\omega_1 + \mathbb{Z}\omega_2$

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III we

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**CLASSICAL AND
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Abstract: We investigate the elliptic analogs of multi-indexed polylogarithms that appear in the theory of the fundamental

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Brown and Levin.

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Common to both approaches to elliptic multiple zeta values is their representation as iterated integrals on a once-punctured elliptic curve.

**Overview on
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Multiple Zeta**

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One of the

computational

approaches

making use of

this property is

the method of

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equations [29,

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Feynman integral

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Abstract: We

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