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Counting Feynman-like graphs: quasimodularity and Siegel-Veech weight. (English)


MSC:
05C30 Enumeration in graph theory
05A15 Exact enumeration problems, generating functions
11F11 Holomorphic modular forms of integral weight
32G15 Moduli of Riemann surfaces, Teichmüller theory (complex-analytic aspects in several variables)
14H30 Coverings of curves, fundamental group

Keywords:
quasimodular forms; Feynman graphs; Siegel-Veech constants; tropical covers; correspondence theorem

Full Text: DOI

References:

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