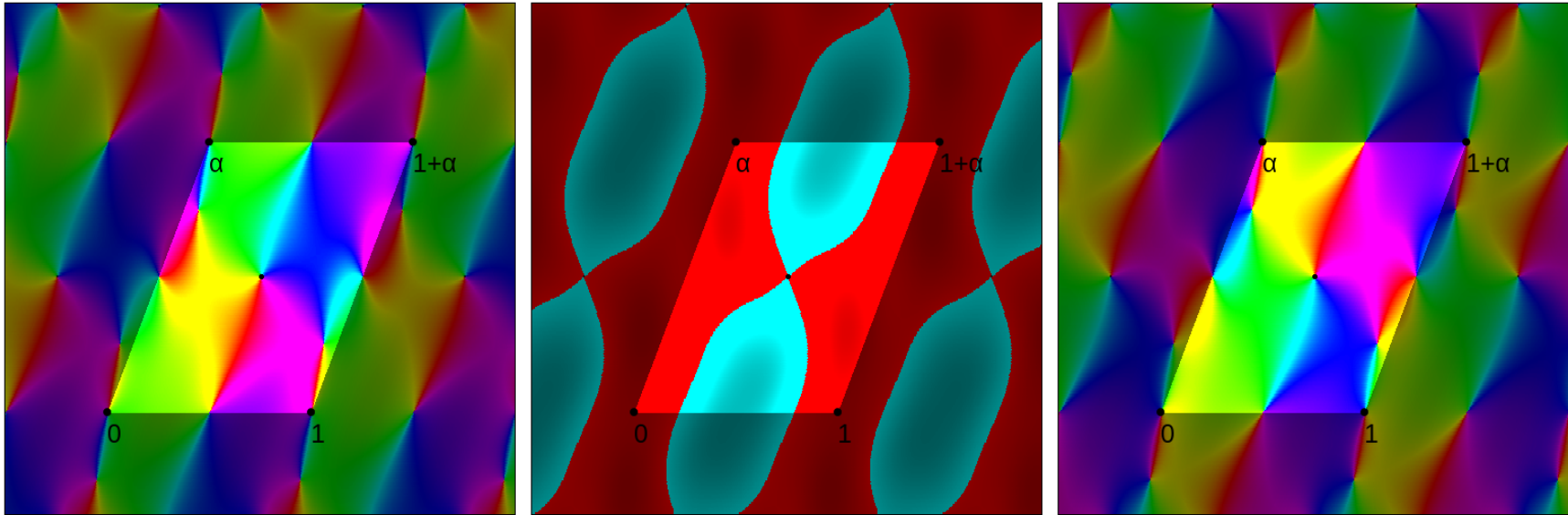


ATTENTION!



The Bianchi modular form associated to the elliptic curve

$$E : y^2 + xy = x^3 + \alpha x^2 + x + 1, \quad \alpha = \frac{1+\sqrt{-7}}{2}$$

seems to vanish at the point

$$z = \frac{3+\sqrt{-7}}{4}, \quad t = \frac{1}{\sqrt[4]{88}}$$

This is weird, right? If you can prove this, please email lmc577@proton.me to claim your **reward**!

The word “reward” here refers to the spiritually rewarding *experience* of doing mathematics, and knowing that you have helped advance the theory of Bianchi modular forms, and in no way reflects a promise of remuneration of any kind. That said, if you figure this out I *will* buy you a drink.