NanaYoTsugi Model by Theta Functions
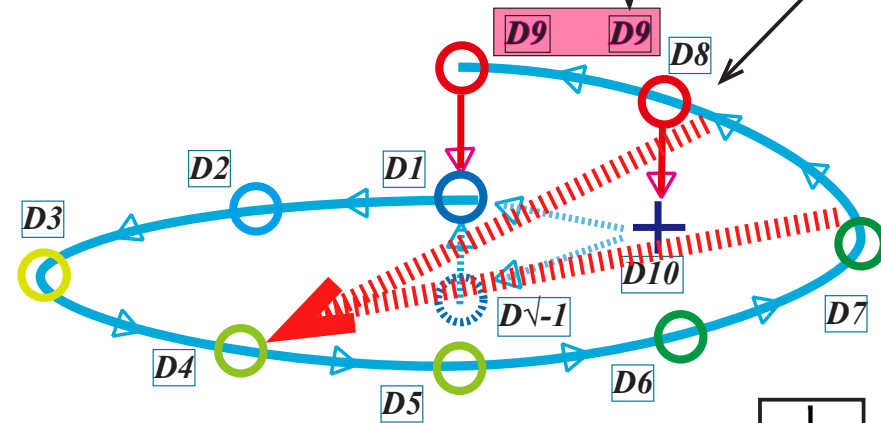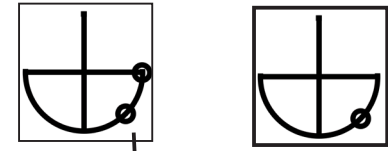
fig.Logarithmic derivative of elliptic theta function of complex variable Graph of logarithmic derivative of elliptic theta function. Copyright is Souichiro Ikebe   http://math-functions-1.watson.jp   and Image http://math-functions-1.watson.jp/gazou_spec100/100_3170.png   and   http://math-functions-1.watson.jp/sub1_spec_100.html#section010

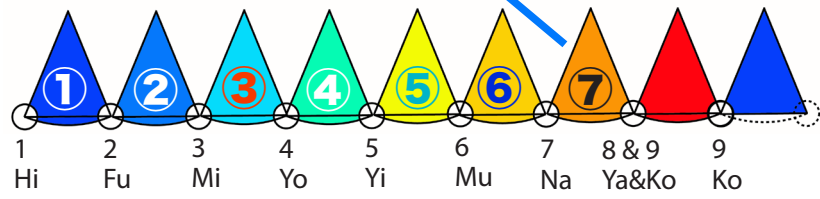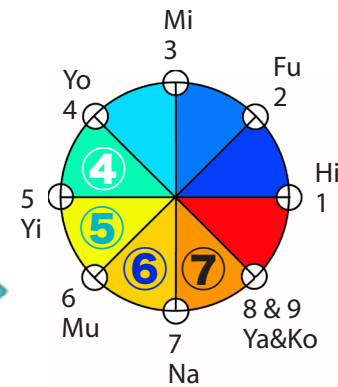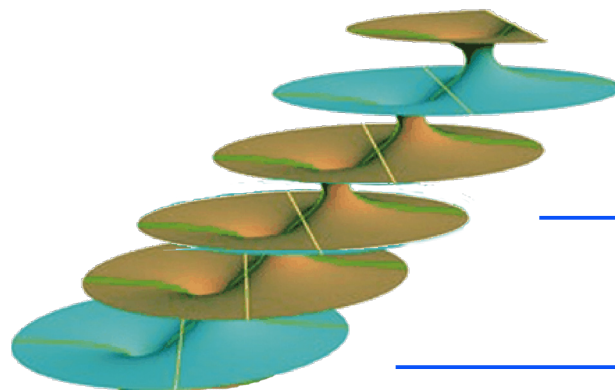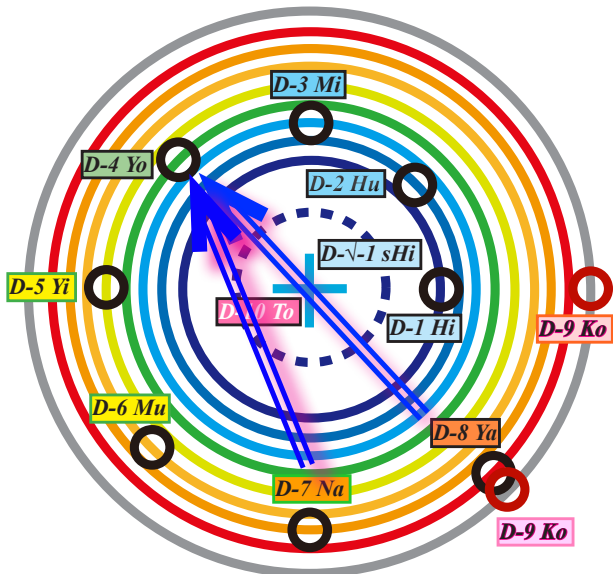fig.https://www.pnas.org/content/103/30/11106 The Riemann examples are a two-parameter family of periodic complete minimal surfaces,

NanaYoTsugi

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Arakamichi (3-5) The Field With One Element - Axiom A-1 Yata
NanaYoTsugi Model by Tropical Theta Functions