

開始 9 : 00 終了 17 : 45

31 山崎蓮太郎 TEC LINE

This figure displays a complex step function graph, likely representing a control signal or a system response over time. The graph consists of multiple overlapping lines, primarily in red and black, forming a series of horizontal and vertical segments. The vertical axis is marked with numerical values ranging from 0 to 3. The horizontal axis represents time or a sequence of steps. The red lines form a prominent, jagged path, while the black lines provide a background or reference structure. The overall shape suggests a series of discrete steps or transitions between different states or levels.

竹内陽介 日製日立 62

代表 3 位	津雲斗望	(BEE CLOVER)
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