Nowadays, the effectiveness of Taiwan electronic industry is taking as the semi-efficiently mode to managing the business in term of telecommunicate network marketing. The firms is gradually going to taking three on one intelligent family or building regional network structure. It is throughout from high speed block chains, artificial intelligent technic as well as clouding big data, wireless hub networking to establish well design digital frameworks. The new internet systems enable to combine high density display, fast fiber transmission and innovate APP service. So this study want to use DEA, Grey and Element Analyzed Method to explore the business effectiveness and profitability from Taiwanese stock marketing which main goal is searching for how strong the semi-efficiency is.

Key Words: Telecommunications, DEA, Grey theory, artificial intelligent technic
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