

邊界元素法第四次作業

1. Plot the 3-D figure for $U(x, s)$ of one-dimensional problem.
2. Plot the contour figure for $U(x, s)$ of one-dimensional problem.
3. Plot the 3-D figure for $T(x, s)$ of one-dimensional problem.
4. Plot the contour figure for $T(x, s)$ of one-dimensional problem.
5. Plot the 3-D figure for $L(x, s)$ of one-dimensional problem.
6. Plot the contour figure for $L(x, s)$ of one-dimensional problem.
7. Plot the 3-D figure for $M(x, s)$ of one-dimensional problem.
8. Plot the contour figure for $M(x, s)$ of one-dimensional problem.

海大河海系陳正宗 邊界元素法

【存檔：E:/ctex/course/bem/hw974.te】 【建檔:Mar./15/'97】