

## 邊界元素法第七次作業

1. Extend the two-dimensional case in the course to three-dimensional case for the bump integral in  $U$  kernel integration.
2. Extend the two-dimensional case in the course to three-dimensional case for the bump integral in  $T$  kernel integration.
3. Extend the two-dimensional case in the course to three-dimensional case for the bump integral in  $L$  kernel integration.
4. Extend the two-dimensional case in the course to three-dimensional case for the bump integral in  $M$  kernel integration.

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【存檔：E:/ctex/course/bem/hw977.te】 【建檔:May./14/'97】