

$$T(\mathbf{r}, \mathbf{r}') = \frac{1}{4\pi} \left(\frac{1}{|\mathbf{r} - \mathbf{r}'|} + \frac{1}{|\mathbf{r} + \mathbf{r}'|} \right) \quad (1)$$
[illegible]

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Frame

ICON Description

DISPOSE OF CONTAMINATED LEATHER GOODS
CONTINUOUSLY VARIABLE CHOICE

High Exposure

SUPPLIED-AIR RESPIRATOR
POSITIVE PRESSURE FULL SCBA
RUBBER GLOVE+RUBBER BOOT-LABAPPON+SLICKER SUIT
DISPOSE OF CONTAMINATED LEATHER GOODS
CONTINUOUSLY VARIABLE CHOICE