goes from $-R$ to $-r$, x goes from R to r. Hence

$$\int_{BC} \frac{e^{ts}}{\sqrt{s}} \, ds = \int_{-R}^{-r} \frac{e^{ts}}{\sqrt{s}} \, ds = -\int_{R}^{r} \frac{e^{-tx}}{i\sqrt{x}} \, dx$$

$$= \frac{1}{i} \int_{r}^{R} \frac{e^{-tx}}{\sqrt{x}} \, dx. \tag{4.18}$$

Along DE, $s = x\,e^{-i\pi}$, $\sqrt{s} = \sqrt{x}\,e^{-\frac{i\pi}{2}} = -i\sqrt{x}$, and

$$\int_{DE} \frac{e^{ts}}{\sqrt{s}} \, ds = \int_{-r}^{-R} \frac{e^{ts}}{\sqrt{s}} \, ds = -\int_{r}^{R} \frac{e^{-tx}}{-i\sqrt{x}} \, dx$$

$$= \frac{1}{i} \int_{r}^{R} \frac{e^{-tx}}{\sqrt{x}} \, dx. \tag{4.19}$$

Combining (4.18) and (4.19) after multiplying each by $1/2\pi i$ gives

$$\frac{1}{2\pi i} \int_{BC} \frac{e^{ts}}{\sqrt{s}} \, ds + \frac{1}{2\pi i} \int_{DE} \frac{e^{ts}}{\sqrt{s}} \, ds = -\frac{1}{\pi} \int_{r}^{R} \frac{e^{-tx}}{\sqrt{x}} \, dx.$$

Letting $R \to \infty$ and $r \to 0$ in (4.17) yields

$$0 = \frac{1}{2\pi i} \int_{x_0-i\infty}^{x_0+i\infty} \frac{e^{ts}}{\sqrt{s}} \, ds - \frac{1}{\pi} \int_{0}^{\infty} \frac{e^{-tx}}{\sqrt{x}} \, dx;$$

in other words,

$$f(t) = \mathcal{L}^{-1}\left(\frac{1}{\sqrt{s}}\right) = \frac{1}{2\pi i} \int_{x_0-i\infty}^{x_0+i\infty} \frac{e^{ts}}{\sqrt{s}} \, ds$$

$$= \frac{1}{\pi} \int_{0}^{\infty} \frac{e^{-tx}}{\sqrt{x}} \, dx.$$

To compute this latter integral, observe that by Example 2.1

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Lokenath Debnath,Dambaru Bhatta

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