Here K, K' are defined by

$$K(k)=\int_0^{\pi/2}(1-k^2\sin^2\theta)^{-1/2}\,d\theta, \qquad K'=K(k'). \tag{C.3}$$

Special relations:

$$\begin{aligned} &\operatorname{sn}(-z)=-\operatorname{sn}(z), \quad \operatorname{cn}(-z)=\operatorname{cn}z, \quad \operatorname{dn}(-z)=\operatorname{dn}z, \\ &\operatorname{sn}^2 z+\operatorname{cn}^2 z=1, \quad k^2\operatorname{sn}^2 z+\operatorname{dn}^2 z=1. \end{aligned} \tag{C.4}$$

Special values:

$$\begin{aligned} &\operatorname{sn}0=0, \quad \operatorname{sn}K=1, \quad \operatorname{sn}(K+iK')=1/k, \\ &\operatorname{cn}0=1, \quad \operatorname{cn}K=0, \quad \operatorname{cn}(K+iK')=-ik'/k, \\ &\operatorname{dn}0=1, \quad \operatorname{dn}K=k', \quad \operatorname{dn}(K+iK')=0. \end{aligned} \tag{C.5}$$

The elliptic functions all have simple poles at $z=iK'$. As z increases from 0 to K, $\operatorname{sn}z$ increases from 0 to 1, $\operatorname{cn}z$ decreases from 1 to 0, and $\operatorname{dn}z$ decreases from 1 to k'. As z varies from K to $K+iK'$, $\operatorname{sn}z$ increases from 1 to k^{-1}, $\operatorname{cn}z$ is pure imaginary and varies from 0 to $-ik'/k$, and $\operatorname{dn}z$ decreases from k' to 0. As z varies from $K+iK'$ to iK', $\operatorname{sn}z$ increases from $1/k$ to $+\infty$, $\operatorname{cn}z$ is pure imaginary and varies from $-ik'/k$ to $-i\infty$, and $\operatorname{dn}z$ is pure imaginary and varies from 0 to $-i\infty$.

Derivatives:

$$\frac{d}{dz}\operatorname{sn}z=\operatorname{cn}z\operatorname{dn}z, \qquad \frac{d}{dz}\operatorname{cn}z=-\operatorname{sn}z\operatorname{dn}z, \qquad \frac{d}{dz}\operatorname{dn}z=-k^2\operatorname{sn}z\operatorname{cn}z. \tag{C.6}$$

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