

Colon



$$\prod_{\alpha \in \Delta^+} \frac{X_\alpha - t_{\alpha^{\vee}, \alpha^{\vee}}}{X_\alpha + t_{\alpha^{\vee}, \alpha^{\vee}}} \prod_{\alpha \in \Delta^-} \frac{X_\alpha + t_{\alpha^{\vee}, \alpha^{\vee}}}{X_\alpha - t_{\alpha^{\vee}, \alpha^{\vee}}} =$$

$$f(\frac{x}{\|x\|})\frac{\|x\|^2}{\|x\|^2-1}\leq \liminf_{n\rightarrow\infty} f(\frac{x_n}{\|x_n\|})\frac{\|x_n\|^2}{\|x_n\|^2-1}\leq \limsup_{n\rightarrow\infty} f(\frac{x_n}{\|x_n\|})\frac{\|x_n\|^2}{\|x_n\|^2-1}$$









