Quasi-F frames

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ABSTRACT: A completely regular frame L is said to be *quasi-F* if for every dense $c \in \mathrm{Coz}L$, the open quotient $L \to \downarrow a$ is a C^*-quotient map. Quasi-F frames generalize almost-P frames and F'-frames. The intention of the talk is to give several characterizations of these frames.