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$e^+ e^- \rightarrow K_s K \pi \pi^0 / K_s K \pi \eta$ cross section measurements

Using 5.2 fb⁻¹ e^+e^- annihilation data samples collected with the BESIII detector, we measure the cross sections of $e^+ e^- \rightarrow K_s K \pi \pi^0$ and $K_s K \pi \eta$ at the center-of-mass energies from 3.90 to 4.60 GeV. In addition, the charmoniumlike resonance $Y(4260)$ and $Z_c(3900)$ decay into the two decay modes are also searched for.

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