```
Show ListLinePlot[\{\langle | \{\} \rightarrow \{\} | \rangle, \langle | \{\} \rightarrow \{\} | \rangle\}[1, 4, 3],
    PlotStyle → Directive[AbsoluteThickness[2], AbsoluteDashing[{}],
            ___, Opacity[calc`point`opacity]], PlotRange → {Full, Full},
    AxesOrigin \rightarrow {0, 0}, PlotRangePadding \rightarrow {{0, 0}, {Scaled[0.09], Scaled[0.12]}},
    IntervalMarkers → calc`errobar`style,
    IntervalMarkersStyle → Directive[Opacity[calc`errobar`opacity[4]]]],
ListLinePlot[\{\langle | \{\} \rightarrow \{\} | \rangle, \langle | \{\} \rightarrow \{\} | \rangle\}[1, 3, 3],
    PlotStyle → Directive[AbsoluteThickness[2], AbsoluteDashing[6],
            Opacity[calc`point`opacity]], PlotRange → {Full, Full},
    AxesOrigin \rightarrow {0, 0}, PlotRangePadding \rightarrow {{0, 0}, {Scaled[0.09], Scaled[0.12]}},
    IntervalMarkers → calc`errobar`style,
    IntervalMarkersStyle → Directive[Opacity[calc`errobar`opacity[3]]]],
ListLinePlot[\{\langle | \{\} \rightarrow \{\} | \rangle, \langle | \{\} \rightarrow \{\} | \rangle\}][1, 6, 3]],
    PlotStyle \rightarrow Directive[AbsoluteThickness[2], AbsoluteDashing[{1, 6, 6, 6}],
            ■, Opacity[calc`point`opacity]], PlotRange → {Full, Full},
    AxesOrigin \rightarrow {0, 0}, PlotRangePadding \rightarrow {{0, 0}, {Scaled[0.09], Scaled[0.12]}},
    IntervalMarkers → calc`errobar`style,
    IntervalMarkersStyle → Directive[Opacity[calc`errobar`opacity[6]]]],
ListLinePlot[\{\langle | \{\} \rightarrow \{\} | \rangle, \langle | \{\} \rightarrow \{\} | \rangle\}[1, 1, 3],
    PlotStyle → Directive[AbsoluteThickness[2], AbsoluteDashing[{1, 6}],
            ___, Opacity[calc`point`opacity]], PlotRange → {Full, Full},
    AxesOrigin \rightarrow {0, 0}, PlotRangePadding \rightarrow {{0, 0}, {Scaled[0.09], Scaled[0.12]}},
    IntervalMarkers → calc`errobar`style,
     IntervalMarkersStyle → Directive[Opacity[calc`errobar`opacity[1]]]], ListPlot
    \texttt{0.194688} \rightarrow \texttt{whether`normal~0.599}^{+0.026}_{-0.026},~\texttt{0.233625} \rightarrow \texttt{whether`normal~0.577}^{+0.026}_{-0.026},~\texttt{0.233625} \rightarrow \texttt{whether`normal~0.577}^{+0.026}_{-0.026},~\texttt{0.233625} \rightarrow \texttt{whether`normal~0.577}^{+0.026}_{-0.026},~\texttt{0.233625} \rightarrow \texttt{0.233625}
            0.272563 \rightarrow \text{whether`normal } 0.521^{+0.021}_{-0.021}, \ 0.292032 \rightarrow \text{whether`normal } 0.504^{+0.022}_{-0.022}, \ 0.292020 \rightarrow \text{whether`normal } 0.504^{+0.022}_{-0.022}, \ 0.292020 \rightarrow \text{whether`normal } 0.504^{+0.022}_{-0.
             0.3115 \rightarrow \text{whether`normal } 0.453^{+0.020}_{-0.020}, \ 0.350438 \rightarrow \text{whether`normal } 0.422^{+0.027}_{-0.027}, 
             0.389376 \rightarrow \text{whether`normal } 0.424^{+0.017}_{-0.017}, \ 0.428313 \rightarrow \text{whether`normal } 0.398^{+0.025}_{-0.025}, 
            \texttt{0.467251} \rightarrow \texttt{whether`normal} \, \texttt{0.363}^{+0.020}_{-0.020}, \, \texttt{0.506188} \rightarrow \texttt{whether`normal} \, \texttt{0.35}^{+0.0}_{-0.00}
            \texttt{0.545126} \rightarrow \texttt{whether`normal~0.315}^{+0.028}_{-0.028},~\texttt{0.584063} \rightarrow \texttt{whether`normal~0.30}^{+0.05}_{-0.05},
             0.623001 \rightarrow \text{whether`normal } 0.271^{+0.024}_{-0.024}, \ 0.661938 \rightarrow \text{whether`normal } 0.23^{+0.04}_{-0.04}, 
             0.700876 \rightarrow \text{whether`normal } 0.274^{+0.026}_{-0.026}, \ 0.739813 \rightarrow \text{whether`normal } 0.25^{+0.04}_{-0.04}, 
            \texttt{0.778751} \rightarrow \texttt{whether`normal 0.19}^{+0.07}_{-0.07}, \, \texttt{0.856626} \rightarrow \texttt{whether`normal 0.17}^{+0.08}_{-0.08} \, | \texttt{>} \, ,
         <|0.389376 → whether`normal 0.397^{+0.011}_{-0.011}, 0.584063 → whether`normal 0.294^{+0.006}_{-0.006},
            0.778751 \rightarrow \text{whether`normal } 0.218^{+0.007}_{-0.007}, \ 0.973439 \rightarrow \text{whether`normal } 0.176^{+0.008}_{-0.008}, \ 0.97349 \rightarrow \text{whether`normal } 0.176^{+0.008}_{-0.008}, \
            \textbf{1.16813} \rightarrow \textbf{whether`normal 0.131}^{+0.009}_{-0.009}, \, \textbf{1.36281} \rightarrow \textbf{whether`normal 0.111}^{+0.008}_{-0.008}, \, \textbf{1.36281} \rightarrow \textbf{1.36281}
            \textbf{1.5575} \rightarrow \textbf{whether`normal 0.086}^{+0.008}_{-0.008}, \, \textbf{1.75219} \rightarrow \textbf{whether`normal 0.069}^{+0.010}_{-0.010}, \, \textbf{3.5575} \rightarrow \textbf{3.575}
            1.94688 \rightarrow whether `normal 0.072^{+0.013}_{-0.013} |>,
         < | 0.0389 → whether`normal 0.881^{+0.009}_{-0.009}, 0.0778 → whether`normal 0.784^{+0.011}_{-0.011},
            \texttt{0.116} \rightarrow \texttt{whether`normal} \ \texttt{0.725}^{+0.022}_{-0.022}, \ \texttt{0.13} \rightarrow \texttt{whether`normal} \ \texttt{0.694}^{+0.008}_{-0.008},
            \texttt{0.19} \rightarrow \texttt{whether`normal} \ \texttt{0.606}^{+0.005}_{-0.005}, \ \texttt{0.27} \rightarrow \texttt{whether`normal} \ \texttt{0.503}^{+0.007}_{-0.007}
            0.33 \rightarrow whether `normal 0.447^{+0.005}_{-0.005}, 0.39 \rightarrow whether `normal 0.414^{+0.005}_{-0.005},
            \texttt{0.45} \rightarrow \texttt{whether`normal 0.375}^{+0.009}_{-0.009}, \, \texttt{0.53} \rightarrow \texttt{whether`normal 0.327}^{+0.011}_{-0.011},
            0.58 \rightarrow whether `normal 0.294^{+0.004}_{-0.004}, 0.65 \rightarrow whether `normal 0.265^{+0.012}_{-0.012},
            \texttt{0.72} \rightarrow \texttt{whether`normal 0.270}^{+0.017}_{-0.017}, \, \texttt{0.78} \rightarrow \texttt{whether`normal 0.217}^{+0.006}_{-0.006}, \, \texttt{0.78} \rightarrow \texttt{whether`normal 0.217}^{+0.006}_{-0.006}, \, \texttt{0.78} \rightarrow \texttt{0.78}
            \texttt{0.94} \rightarrow \texttt{whether`normal} \, \, \texttt{0.196}^{+0.008}_{-0.008}, \, \, \texttt{1.1} \rightarrow \texttt{whether`normal} \, \, \texttt{0.141}^{+0.005}_{-0.005}, \,
            1.35 \rightarrow whether `normal 0.114^{+0.005}_{-0.005}, 1.75 \rightarrow whether `normal 0.071^{+0.006}_{-0.006}|>,
         <|0.272563 → whether`normal 0.500^{+0.007}_{-0.007}, 0.389376 → whether`normal 0.415^{+0.005}_{-0.005},
            0.584063 → whether`normal 0.293^{+0.004}_{-0.004}, 0.778751 → whether`normal 0.215^{+0.006}_{-0.006},
           \textbf{1.16813} \rightarrow \textbf{whether`normal~0.131}^{+0.005}_{-0.005},~\textbf{1.75219} \rightarrow \textbf{whether`normal~0.071}^{+0.006}_{-0.006} | \textbf{>},~\textbf{1.75219} \rightarrow \textbf{vhether`normal~0.071}^{+0.006}_{-0.006} | \textbf{>},~\textbf{1.75219} \rightarrow \textbf{vhether`normal~0.071}^{+0.006}_{-0.006} | \textbf{>},~\textbf{1.75219} \rightarrow \textbf{vhether`normal~0.071}^{+0.006}_{-0.006} | \textbf{>},~\textbf{1.75219}_{-0.006} | \textbf{>},~
         <|0.00584063 → whether`normal 0.981<sup>+0.005</sup><sub>-0.005</sub>, 0.0114866 → whether`normal 0.969<sup>+0.005</sup><sub>-0.005</sub>
            0.0115645 \rightarrow \text{whether`normal } 0.9660^{+0.0030}_{-0.0030},
            0.0135113 \rightarrow whether `normal 0.9610 ^{+0.0030}_{-0.0030} , 0.0151856 \rightarrow
              whether `normal 0.9620^{+0.0030}_{-0.0030}, 0.0154193 \rightarrow whether `normal 0.9550^{+0.0030}_{-0.0030},
            0.0171325 \rightarrow \text{whether`normal } 0.9510^{+0.0030}_{-0.0030}, \ 0.0191962 \rightarrow \text{whether`normal } 0.942^{+0.004}_{-0.004}, \ 0.0191962 \rightarrow 0.0191962
             0.0206369 → whether`normal 0.939^{+0.009}_{-0.009}, 0.0263997 → whether`normal 0.922^{+0.004}_{-0.004},
            0.0309164 \rightarrow \text{whether`normal} \ 0.914^{+0.004}_{-0.004} | \text{$\rangle$}, \text{ $\langle$} | \ 0.0058 \rightarrow \text{whether`normal} \ 0.989^{+0.006}_{-0.006}, \text{$\rangle$}
            0.0117 \rightarrow \text{whether`normal } 0.970^{+0.005}_{-0.005}, \ 0.0148 \rightarrow \text{whether`normal } 0.964^{+0.005}_{-0.005},
            0.017 \rightarrow \text{whether`normal } 0.9530^{+0.0029}_{-0.0029}, \ 0.023 \rightarrow \text{whether`normal } 0.9410^{+0.0019}_{-0.0019},
            0.028 \rightarrow \text{whether`normal } 0.921^{+0.005}_{-0.005}, \ 0.032 \rightarrow \text{whether`normal } 0.906^{+0.005}_{-0.005},
            0.039 \rightarrow \text{whether`normal } 0.8870^{+0.0027}_{-0.0027}, 0.044 \rightarrow \text{whether`normal } 0.885^{+0.015}_{-0.015},
            \texttt{0.048} \rightarrow \texttt{whether`normal~0.8670}^{+0.0026}_{-0.0026},~\texttt{0.056} \rightarrow \texttt{whether`normal~0.845}^{+0.004}_{-0.004},
            0.06 \rightarrow whether`normal 0.843^{+0.005}_{-0.005}, 0.07 \rightarrow whether`normal 0.818^{+0.009}_{-0.009},
            0.078 \rightarrow \text{whether`normal } 0.799^{+0.005}_{-0.005}, 0.12 \rightarrow \text{whether`normal } 0.709^{+0.006}_{-0.006},
            0.146 \rightarrow \text{whether`normal } 0.672^{+0.009}_{-0.009}, \ 0.195 \rightarrow \text{whether`normal } 0.585^{+0.018}_{-0.018},
             0.273 \rightarrow \text{whether`normal } 0.466^{+0.015}_{-0.015}, \ 0.311 \rightarrow \text{whether`normal } 0.469^{+0.014}_{-0.014}, 
            0.393 \rightarrow \text{whether`normal } 0.409^{+0.007}_{-0.007}, 0.584 \rightarrow \text{whether`normal } 0.294^{+0.005}_{-0.005},
            0.78 \rightarrow \text{whether`normal } 0.221^{+0.007}_{-0.007}, \ 0.99 \rightarrow \text{whether`normal } 0.179^{+0.006}_{-0.006},
            1.17 \rightarrow whether `normal 0.140^{+0.007}_{-0.007}, 1.36 \rightarrow whether `normal 0.111^{+0.020}_{-0.020},
            1.56 \rightarrow whether `normal 0.098^{+0.006}_{-0.006}, 1.75 \rightarrow whether `normal 0.056^{+0.010}_{-0.010},
            2. \rightarrow whether`normal 0.066^{+0.006}_{-0.006}, 2.4 \rightarrow whether`normal 0.052^{+0.005}_{-0.005},
            3. \rightarrow whether`normal 0.025^{+0.008}_{-0.008}, 5.2 \rightarrow whether`normal 0.014^{+0.018}_{-0.018}|>,
         <|0.00545126 → whether`normal 0.9858^{+0.0022}_{-0.0022}, 0.00778751 →
              whether `normal 0.9767^{+0.0024}_{-0.0024}, 0.00973439 \rightarrow whether `normal 0.9722^{+0.0021}_{-0.0021},
            \textbf{0.0116813} \rightarrow \textbf{whether`normal 0.962}^{+0.0044}_{-0.0044}, \ \textbf{0.0136281} \rightarrow \textbf{whether`normal 0.9612}^{+0.0021}_{-0.0021}, \\ \textbf{0.0116813} \rightarrow \textbf{0.0136281} \rightarrow \textbf{0.0136281} \rightarrow \textbf{0.0136281}
            0.0194688 \rightarrow \text{whether`normal } 0.9428^{+0.0029}_{-0.0029},
            0.0214157 \rightarrow whether `normal 0.9353^{+0.0015}_{-0.0015} , 0.0233625 \rightarrow
              whether `normal 0.9320^{+0.0028}_{-0.0028}, 0.0253094 \rightarrow whether `normal 0.9246^{+0.0017}_{-0.0017},
             0.0272563 \rightarrow \text{whether`normal } 0.9165^{+0.0032}_{-0.0032}, \ 0.03115 \rightarrow \text{whether`normal } 0.9064^{+0.0024}_{-0.0024}, 
            0.0330969 \rightarrow \text{whether`normal } 0.9043^{+0.0029}_{-0.0029},
            0.0350438 \rightarrow \text{whether`normal } 0.9023^{+0.0033}_{-0.0033},
            0.0389376 \rightarrow \text{whether`normal } 0.884^{+0.007}_{-0.007}, \ 0.0467251 \rightarrow \text{whether`normal } 0.864^{+0.005}_{-0.005}, \ 0.0467251 \rightarrow \text{
            0.0545126 \rightarrow whether `normal 0.8466 ^{+0.0034}_{-0.0034} |> ,
         <|0.15 → whether`normal 0.656^{+0.007}_{-0.007}, 0.3 → whether`normal 0.479^{+0.007}_{-0.007},
            \texttt{0.45} \rightarrow \texttt{whether`normal} \, \texttt{0.367}^{+0.005}_{-0.005}, \, \texttt{0.6} \rightarrow \texttt{whether`normal} \, \texttt{0.286}^{+0.004}_{-0.004},
            \texttt{0.75} \rightarrow \texttt{whether`normal~0.225}^{+0.006}_{-0.006},~\texttt{1.} \rightarrow \texttt{whether`normal~0.171}^{+0.004}_{-0.004},
            1.25 \rightarrow whether`normal 0.130^{+0.005}_{-0.005}, 1.5 \rightarrow whether`normal 0.107^{+0.004}_{-0.004},
            1.75 \rightarrow whether `normal 0.079^{+0.004}_{-0.004}, 2. \rightarrow whether `normal 0.073^{+0.004}_{-0.004},
            2.5 \rightarrow whether`normal 0.0471^{+0.0023}_{-0.0023}, 3. \rightarrow whether`normal 0.0363^{+0.0026}_{-0.0026},
           4. \rightarrow whether`normal 0.0246^{+0.0019}_{-0.0019}, 5. \rightarrow whether`normal 0.0157^{+0.0021}_{-0.0021},
            6. \rightarrow whether`normal 0.0114^{+0.0024}_{-0.0024}, 7. \rightarrow whether`normal 0.0119^{+0.0016}_{-0.0016},
            9.7 \rightarrow whether `normal 0.007^{+0.004}_{-0.004} |>, < |0.007 \rightarrow whether `normal 0.981^{+0.006}_{-0.006},
             0.012 \rightarrow \text{whether`normal } 0.963^{+0.006}_{-0.006}, \ 0.017 \rightarrow \text{whether`normal } 0.9490^{+0.0029}_{-0.0029}, 
            0.022 \rightarrow \text{whether`normal } 0.9342^{+0.0028}_{-0.0028}, \ 0.03 \rightarrow \text{whether`normal } 0.910^{+0.006}_{-0.006},
            \texttt{0.038} \rightarrow \texttt{whether`normal~0.889}^{+0.004}_{-0.004},~\texttt{0.041} \rightarrow \texttt{whether`normal~0.871}^{+0.006}_{-0.006},
            0.048 \rightarrow \text{whether`normal } 0.861^{+0.004}_{-0.004}, \ 0.057 \rightarrow \text{whether`normal } 0.840^{+0.004}_{-0.004}, \ 0.057 \rightarrow \text{whether`normal } 0.057 \rightarrow \text{whether`n
            \texttt{0.061} \rightarrow \texttt{whether`normal~0.840}^{+0.007}_{-0.007},~\texttt{0.069} \rightarrow \texttt{whether`normal~0.812}^{+0.006}_{-0.006},
            \texttt{0.081} \rightarrow \texttt{whether`normal~0.787}^{+0.004}_{-0.004},~\texttt{0.098} \rightarrow \texttt{whether`normal~0.751}^{+0.005}_{-0.005},
            \texttt{0.115} \rightarrow \texttt{whether`normal~0.721}^{+0.008}_{-0.008},~\texttt{0.138} \rightarrow \texttt{whether`normal~0.676}^{+0.008}_{-0.008},
            0.171 \rightarrow \text{whether`normal } 0.640^{+0.008}_{-0.008}, \ 0.199 \rightarrow \text{whether`normal } 0.597^{+0.007}_{-0.007},
            0.234 \rightarrow \text{whether`normal } 0.553^{+0.007}_{-0.007}, \ 0.273 \rightarrow \text{whether`normal } 0.498^{+0.005}_{-0.005},
            \texttt{0.304} \rightarrow \texttt{whether`normal~0.471}^{+0.005}_{-0.005},~\texttt{0.35} \rightarrow \texttt{whether`normal~0.421}^{+0.006}_{-0.006},
            \texttt{0.39} \rightarrow \texttt{whether`normal} \, \texttt{0.402}^{+0.005}_{-0.005}, \, \texttt{0.428} \rightarrow \texttt{whether`normal} \, \texttt{0.374}^{+0.006}_{-0.006},
            \texttt{0.473} \rightarrow \texttt{whether`normal~0.349}^{+0.004}_{-0.004},~\texttt{0.528} \rightarrow \texttt{whether`normal~0.324}^{+0.004}_{-0.004},
            \texttt{0.584} \rightarrow \texttt{whether`normal~0.291}^{+0.004}_{-0.004},~\texttt{0.622} \rightarrow \texttt{whether`normal~0.275}^{+0.004}_{-0.004},
            0.689 \rightarrow \text{whether`normal } 0.253^{+0.006}_{-0.006}, \ 0.779 \rightarrow \text{whether`normal } 0.2194^{+0.0025}_{-0.0025}, \ 0.779 \rightarrow \text{whether`normal } 0.2194^{+0.0025}_{-0.0025
            0.853 \rightarrow \text{whether`normal } 0.189^{+0.005}_{-0.005}, 0.979 \rightarrow \text{whether`normal } 0.165^{+0.009}_{-0.009},
            1.02 → whether`normal 0.1550^{+0.0029}_{-0.0029}, 1.17 → whether`normal 0.1315^{+0.0020}_{-0.0020}
            1.33 \rightarrow whether `normal 0.113^{+0.006}_{-0.006}, 1.52 \rightarrow whether `normal 0.0901^{+0.0022}_{-0.0022},
            1.74 \rightarrow whether`normal 0.0709^{+0.0017}_{-0.0017}, 1.83 \rightarrow whether`normal 0.0669^{+0.0030}_{-0.0030},
             2.07 \rightarrow \text{whether`normal } 0.0546^{+0.0025}_{-0.0025}, \ 2.5 \rightarrow \text{whether`normal } 0.0364^{+0.0019}_{-0.0019}, 
           2.69 \rightarrow whether `normal 0.0315^{+0.0033}_{-0.0033}, 2.9 \rightarrow whether `normal 0.0261^{+0.0015}_{-0.0015},
            3.09 \rightarrow whether `normal 0.023^{+0.004}_{-0.004}, 3.24 \rightarrow whether `normal 0.022^{+0.004}_{-0.004},
            3.71 \rightarrow \text{whether`normal } 0.0168^{+0.0010}_{-0.0010}, 4.11 \rightarrow \text{whether`normal } 0.0118^{+0.0013}_{-0.0013},
            5.01 \rightarrow \text{whether`normal } 0.0063^{+0.0009}_{-0.0009}, 5.85 \rightarrow \text{whether`normal } 0.0034^{+0.0011}_{-0.0011} | \rangle \},
    PlotRange \rightarrow {Full, Full}, AxesOrigin \rightarrow {0, 0},
    PlotRangePadding \rightarrow {{0, 0}, {Scaled[0.09], Scaled[0.12]}},
    PlotRangeClipping → True, ClippingStyle → Automatic,
    \Big\{ \Big\{ \mathsf{PlotMarkers} 	o \Big\{
                                                                                                             , Offset[2]
            IntervalMarkers → Fences, IntervalMarkersStyle →
                 <|WhiskerStyle → Directive[Opacity[expr`opacity], ■, AbsoluteThickness[1.]],
                     FenceStyle \rightarrow Directive[Opacity[expr`opacity], \blacksquare, AbsoluteThickness[1.]]|> \rangle,
        {PlotMarkers → Automatic, IntervalMarkers → Automatic,
            IntervalMarkersStyle → Automatic, {PlotMarkers → Automatic,
            IntervalMarkers → Automatic, IntervalMarkersStyle → Automatic,
            PlotLegends → Placed[{Janssens1966, Berger1971, Price1971, Hanson1973, Murphy1974, Hohler1976,
                        Simon1980, Walker1994, Arrington2007, \{\{0.256, 0.74\}, \{0, 0\}\}\}, expr'errobar'style,
\label{eq:loss_loss} {\sf ImageSize} \rightarrow {\sf Large}, \ {\sf PlotRange} \rightarrow \{\{0\,,\,1\},\, {\sf All}\}, \ {\sf AxesOrigin} \rightarrow \{0\,,\,0\},
PlotRangePadding →
    \{\{0, 0\}, \{\text{Scaled}[0.09], \text{Scaled}[0.12]\}\}, \text{Frame} \rightarrow \text{True},
\text{FrameLabel} \rightarrow \left\{ \left\{ G_E^B(Q^2)\text{, None} \right\}, \, \left\{ Q^2(GeV^2)\text{, None} \right\} \right\},
FrameStyle →
    {{Directive[AbsoluteThickness[1.5], FontSize → 18, ■],
            Directive[AbsoluteThickness[1.5], FontSize \rightarrow 18,
        {Directive[AbsoluteThickness[1.5], FontSize → 18, ],
```

 $\label{eq:decomposition} \mbox{Directive[AbsoluteThickness[1.5], FontSize} \rightarrow 18, \end{substitute} ] \} \}$ 

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