



System.Collections.Generic.Dictionary< Visuals.I Suspendable, int>
entries

System.Collections.Generic.Dictionary< TKey, TValue> + Entry< Visuals.I Suspendable, int> []

Abt.Controls.SciChart.Visuals.SciChartSurface

System.Collections.Generic.HashSet< DataSeries.I DataSeries>
m_slots

System.Collections.Generic.HashSet< T> + Slot< DataSeries.I DataSeries> []

Abt.Controls.SciChart.Mdel.DataSeries.XyDataSeries< DateTime, double>
(this as DataSeries< DateTime, double>)._xColumn

A. < DateTime>
(this as < DateTime>).

A. < DateTime>

System.DateTime[]



START HERE!
This graph shows the chains of references to your object that prevent the garbage collector from collecting it. Search up the chains for unexpected references (e.g. event handlers that have not been unregistered), and modify your code to break these references.