Out matrix layout: C						Out matrix layout: CC						Out matrix layout: CR					

Left–hand side matrix layout

Out matrix layout: C

	C	CC	CR	R	RC	RR
RR	875	739	745	734	655	660
RC	878	748	752	735	658	673
R	892	756	758	746	669	682
CR	968	833	836	779	739	746
CC	976	841	842	783	746	749
C	1104	981	982	891	878	876

Out matrix layout: CC

	C	CC	CR	R	RC	RR
RR	875	738	739	726	655	660
RC	876	740	744	726	658	667
R	889	750	757	737	670	675
CR	973	832	834	772	737	744
CC	973	839	840	778	749	750
C	1104	983	979	899	872	872

Out matrix layout: CR

	C	CC	CR	R	RC	RR
RR	872	738	743	725	655	659
RC	872	740	749	725	658	666
R	888	749	760	736	669	675
CR	974	832	838	772	738	746
CC	973	838	842	778	749	751
C	1104	983	982	900	872	873

Out matrix layout: R

	C	CC	CR	R	RC	RR
RR	871	739	744	729	654	663
RC	875	748	750	730	658	673
R	889	756	758	739	669	678
CR	967	833	836	775	739	746
CC	976	837	842	781	745	750
C	1103	980	982	889	878	876

Out matrix layout: RC

	C	CC	CR	R	RC	RR
RR	871	738	739	725	653	658
RC	874	748	749	725	658	666
R	888	752	756	735	669	674
CR	973	832	836	772	738	746
CC	971	838	839	777	749	750
C	1104	983	979	899	877	871

Out matrix layout: RR

	C	CC	CR	R	RC	RR
RR	874	738	739	724	653	659
RC	875	740	744	725	658	667
R	887	750	757	735	669	674
CR	973	832	836	773	736	745
CC	972	838	839	777	748	749
C	1104	983	979	898	876	871

Right–hand side matrix layout

Normalized time
- 1.1 ps
- 1 ps
- 900 fs
- 800 fs
- 700 fs