solar generation system as claimed in claim 1, wherein the two opposite corner sections of the carrier platform correspond to two lateral sides of the support assembly.

11. The automatic solar tracking adjustment/control apparatus of solar generation system as claimed in claim 11, wherein each of the connection members is connected to an elastic adjustment assembly.

12. The automatic solar tracking adjustment/control apparatus of solar generation system as claimed in claim 12, wherein the elastic adjustment assembly includes at least one elastic member fitted on the connection member.

13. The automatic solar tracking adjustment/control apparatus of solar generation system as claimed in claim 13, wherein a first end of the elastic member is connected to an external fixed article, while a second end of the elastic member is provided with a fitting member connected to a middle section of the connection member.

14. The automatic solar tracking adjustment/control apparatus of solar generation system as claimed in claim 14, wherein the fitting member is a pulley.

15. The automatic solar tracking adjustment/control apparatus of solar generation system as claimed in claim 11, wherein the two

19. The automatic solar tracking adjustment/control apparatus of solar generation system as claimed in claim 18, wherein the two ends of the first shaft rod are pivotally connected to the support seat via bearings and the two ends of the second shaft rod are connected to the carrier platform via bearings.

20. The automatic solar tracking adjustment/control apparatus of solar generation system as claimed in claim 19, wherein the two ends of the first shaft rod are pivotally connected to the support seat via bearings and the two ends of the second shaft rod are connected to the carrier platform via bearings.

solar generation system as claimed in claim 1, wherein the two opposite corner sections of the carrier platform correspond to two lateral sides of the support assembly.

11. The automatic solar tracking adjustment/control apparatus of solar generation system as claimed in claim 10, wherein each of the connection members is connected to an elastic adjustment assembly.

12. The automatic solar tracking adjustment/control apparatus of solar generation system as claimed in claim 11, wherein the elastic adjustment assembly includes at least one elastic member fitted on the connection member.

13. The automatic solar tracking adjustment/control apparatus of solar generation system as claimed in claim 12, wherein a first end of the elastic member is connected to an external fixed article, while a second end of the elastic member is provided with a fitting member connected to a middle section of the connection member.

14. The automatic solar tracking adjustment/control apparatus of solar generation system as claimed in claim 13, wherein the fitting member is a pulley.

15. The automatic solar tracking adjustment/control apparatus of solar generation system as claimed in claim 10, wherein the two

19. The automatic solar tracking adjustment/control apparatus of solar generation system as claimed in claim 17, wherein the two ends of the first shaft rod are pivotally connected to the support seat via bearings and the two ends of the second shaft rod are connected to the carrier platform via bearings.

20. The automatic solar tracking adjustment/control apparatus of solar generation system as claimed in claim 18, wherein the two ends of the first shaft rod are pivotally connected to the support seat via bearings and the two ends of the second shaft rod are connected to the carrier platform via bearings.