WHAT IS CLAIMED IS:

1. A child stroller frame comprising:

a first and a second frame portion, the second frame portion having a front end and a rear end, the front end of the second frame portion being pivotally connected with the first frame portion;

a pivoting part having one end fixedly connected with a rear wheel support member and another end pivotally connected with the rear end of the second frame portion; and

a linkage movably coupling the first frame portion to the pivoting part, the linkage having an intermediate portion pivotally connected with the second frame portion, whereby the first frame portion and the rear wheel support member are movably linked for folding in a concurrent manner toward the second frame portion, wherein the linkage includes:

a first bar assembly respectively connected pivotally with the pivoting part and the second frame portion, the first bar assembly including a first bar pivotally connected with the second frame portion, and a second bar having two opposite ends respectively connected pivotally with the first bar and the pivoting part, wherein the first bar assembly, the pivoting part and the second frame portion form a first bar linkage portion; and

a second bar assembly respectively connected pivotally with the first bar and the first frame portion, wherein the second bar assembly, the first bar, the first frame portion and the second frame portion form a second bar linkage portion.

2. The child stroller frame according to claim 1, wherein the first frame portion includes a handle frame segment and a front leg segment that are pivotally connected with each other.

3. The child stroller frame according to claim 2, wherein the second frame portion is pivotally connected with any of the front leg segment, the handle frame segment, or a coupling part that pivotally connects the front leg segment with the handle frame segment.

4. The child stroller frame according to claim 2, wherein the linkage has an end that is pivotally connected with any of the front leg segment, the handle frame segment, or a coupling part that pivotally connects the front leg segment with the handle frame segment.

5. The child stroller frame according to claim 2, wherein the child stroller frame is folded either with the handle frame segment and the front leg segment lying at one same side of the second frame portion, or with the handle frame segment and the front leg segment respectively lying at two opposite sides of the second frame portion.

6. The child stroller frame according to any one of claims 1 to 5, wherein the first bar has a first and a second bar portion, the first bar being pivotally connected with the second bar assembly at an end of the first bar portion, and the second bar portion extending toward and pivotally connecting with the second bar.

7. The child stroller frame according to claim 6, wherein the first and second bar portions intersect each other at an angle, a pivot connection between the first bar and the second frame portion being located at a joining region between the first and second bar portions.

8. The child stroller frame according to claim 6 or 7, wherein the first bar has a L-shape.

9. The child stroller frame according to any one of claims 6 to 8, further including a limiting structure disposed between the first bar portion and the second bar assembly,

the first bar portion and the second bar assembly forming a substantially straight shape that extends between the first frame portion and the second frame portion when the child stroller frame is in an unfolded state for use.

10. The child stroller frame according to any one of claims 1 to 9, wherein the second bar has a shape configured to prevent obstructing interference with the pivoting part and/or the rear wheel support member during folding movement.

11. The child stroller frame according to claim 10, wherein the second bar includes a curved profile with a concavity facing downward.

12. The child stroller frame according to any one of claims 1 to 11, wherein the second bar assembly includes a third bar having two opposite ends respectively connected pivotally with the first bar and the first frame portion.

13. The child stroller frame according to any one of claims 1 to 12, wherein the rear wheel support member includes a transversal axle or a wheel mount.

14. A child stroller frame comprising:

a first frame portion including a handle frame segment and a front leg segment pivotally connected with each other;

a second frame portion pivotally connected with the front leg segment;

a pivoting part having one end fixedly connected with a wheel support member and another end pivotally connected with the second frame portion; and

a linkage movably coupling the first frame portion to the pivoting part, the linkage having a first end pivotally connected with the front leg segment, a second end pivotally connected with the pivoting part, and an intermediate portion between the first end and the second end that is pivotally connected with the second frame portion, whereby the first frame portion and the

wheel support member are movably linked for folding in a concurrent manner toward the second frame portion.

15. The child stroller frame according to claim 14, wherein the second frame portion has two opposite ends, the front leg segment being pivotally connected with the second frame portion at one of the two opposite ends thereof, and the pivoting part being pivotally connected with the second frame portion at the other one of the two opposite ends thereof.

16. The child stroller frame according to claim 14 or 15, wherein the wheel support member is a rear wheel support member.

17. The child stroller frame according to claim 14 or 15, wherein the wheel support member includes a transversal axle or a wheel mount.

18. The child stroller frame according to any one of claims 14 to 17, wherein the linkage includes a first bar, a second bar and a third bar, the first bar being pivotally connected with the second frame portion and having two opposite ends respectively connected pivotally with the second bar and the third bar, the second bar being pivotally connected with the pivoting part, and the third bar being pivotally connected with the front leg segment.

19. The child stroller frame according to claim 18, wherein the second bar includes a curved profile with a concavity facing downward.

20. The child stroller frame according to claim 18 or 19, wherein the first bar has a L-shape.

21. The child stroller frame according to claim 18, 19 or 20, wherein the first bar has a first and a second bar portion that intersect each other at an angle, and the second frame portion is pivotally connected with the first bar in a region thereof where the first

bar portion joins with the second bar portion.

22. The child stroller frame according to claim 21, wherein the first bar including the first and second bar portions is formed integrally as a single body.

23. The child stroller frame according to claim 21 or 22, wherein the first and second bar portions are extendible to two opposite sides of the second frame portion.

24. The child stroller frame according to any one of claims 14 to 23, wherein the second frame portion has two opposite ends, and the intermediate portion of the linkage is pivotally connected with the second frame portion at a fixed position relative to the two opposite ends of the second frame portion.