What is claimed is:

1. A light emitting device comprising:

an anode;

a cathode comprising Ag and Mg;

a first electroluminescent layer between the anode and the cathode;

a second electroluminescent layer between the first electroluminescent layer and the cathode, wherein the first electroluminescent layer and the second electroluminescent layer are overlapped with each other;

a first layer; and

a second layer,

wherein each of the first electroluminescent layer and the second electroluminescent layer comprises a light emitting layer comprising an organic material,

wherein the cathode is capable of transmitting light from the first electroluminescent layer and the second electroluminescent layer,

wherein the first layer is between the first electroluminescent layer and the second electroluminescent layer, and the first layer comprises an organic compound and an acceptor,

wherein the second layer is between the first electroluminescent layer and the first layer, and the second layer comprises an n-type semiconductor, and

wherein the first layer has a conductivity of at least 10^{-10} S/m ~~or greater~~.

2. The light emitting device according to claim 1 wherein the organic compound is doped with the acceptor.

3. The light emitting device according to claim 1 wherein the second layer comprises an organic compound and a donor.

4. A light emitting device comprising:

an anode;

a cathode;

a first electroluminescent layer between the anode and the cathode;

a second electroluminescent layer between the first electroluminescent layer and the cathode, wherein the first electroluminescent layer and the second electroluminescent layer are overlapped with each other;

a first layer; and

a second layer,

wherein each of the first electroluminescent layer and the second electroluminescent layer comprises a light emitting layer comprising an organic material,

wherein at least one of the first electroluminescent layer and the second electroluminescent layer emits light from a triplet excited state,

wherein the first layer is between the first electroluminescent layer and the second electroluminescent layer, and the first layer comprises an organic compound and an acceptor, and

wherein the second layer is between the first electroluminescent layer and the first layer, and the second layer comprises an n-type semiconductor.

5. The light emitting device according to claim 4 wherein the organic compound is doped with the acceptor.

6. The light emitting device according to claim 4 wherein the second layer comprises an organic compound and a donor.

7. The light emitting device according to claim 4 wherein the cathode comprises a metal alloy, and the cathode is enough thin to let light from the first electroluminescent layer and from the second electroluminescent layer out through the cathode.

8. A light emitting device comprising:

an anode;

a cathode;

a first electroluminescent layer between the anode and the cathode;

a second electroluminescent layer between the first electroluminescent layer and the cathode, wherein the first electroluminescent layer and the second electroluminescent layer are overlapped with each other; and

a layer between the first electroluminescent layer and the second electroluminescent layer, the layer comprising an organic compound doped with an acceptor,

wherein each of the first electroluminescent layer and the second electroluminescent layer comprises a light emitting layer comprising an organic material, and

wherein at least one of the first electroluminescent layer and the second electroluminescent layer comprises a bipolar organic compound.

9. The light emitting device according to claim 8 wherein the layer has a conductivity of at least 10^{-10} S/m ~~or greater~~.

10. The light emitting device according to claim 8, further comprising a second layer between the layer and the first electroluminescent layer, wherein the second layer comprises an organic compound and a donor.

11. The light emitting device according to claim 8 wherein the cathode comprises a metal alloy, and the cathode is enough thin to let light from the first electroluminescent layer and from the second electroluminescent layer out through the cathode.

12. A light emitting device comprising:

an anode;

a cathode;

a first electroluminescent layer between the anode and the cathode;

a second electroluminescent layer between the first electroluminescent layer and the cathode, wherein the first electroluminescent layer and the second electroluminescent layer are overlapped with each other; and

a layer between the first electroluminescent layer and the second electroluminescent layer, the layer comprising an organic compound doped with an acceptor,

wherein each of the first electroluminescent layer and the second electroluminescent layer comprises a light emitting layer comprising an organic material, and

wherein at least one of the first electroluminescent layer and the second electroluminescent layer comprises a polymer.

13. The light emitting device according to claim 12 wherein the layer has a conductivity of at least 10^{-10} S/m ~~or greater~~.

14. The light emitting device according to claim 12, further comprising a second layer between the layer and the first electroluminescent layer, wherein the second layer comprises an organic compound and a donor.

15. The light emitting device according to claim 12 wherein the cathode comprises a metal alloy, and the cathode is enough thin to let light from the first electroluminescent layer and from the second electroluminescent layer out through the cathode.

16. A light emitting device comprising:

an anode over a substrate;

a cathode over the anode, the cathode comprising Ag and Mg;

a first electroluminescent layer between the anode and the cathode;

a second electroluminescent layer between the first electroluminescent layer and the cathode, wherein the first electroluminescent layer and the second electroluminescent layer are overlapped with each other; and

a layer between the first electroluminescent layer and the second electroluminescent layer, the layer comprising an organic compound doped with an acceptor,

wherein the cathode is capable of transmitting light from the first electroluminescent layer and the second electroluminescent layer, and

wherein the layer has a conductivity of at least 10^{-10} S/m ~~or greater~~.

17. The light emitting device according to claim 16, further comprising a second layer between the layer and the first electroluminescent layer, wherein the second layer comprises an organic compound and a donor.

18. A light emitting device comprising:

an anode over a substrate;

a cathode over the anode;

a first electroluminescent layer between the anode and the cathode;

a second electroluminescent layer between the first electroluminescent layer and the cathode, wherein the first electroluminescent layer and the second electroluminescent layer are overlapped with each other; and

a layer between the first electroluminescent layer and the second electroluminescent layer, the layer comprising an organic compound doped with an acceptor,

wherein at least one of the first electroluminescent layer and the second electroluminescent layer emits light from a triplet excited state.

19. The light emitting device according to claim 18, further comprising a second layer between the layer and the first electroluminescent layer, wherein the second layer comprises an organic compound and a donor.

20. The light emitting device according to claim 18 wherein the cathode comprises a metal alloy, and the cathode is enough thin to let light from the first electroluminescent layer and from the second electroluminescent layer out through the cathode.

21. A light emitting device comprising:

an anode over a substrate;

a cathode over the anode;

a first electroluminescent layer between the anode and the cathode;

a second electroluminescent layer between the first electroluminescent layer and the cathode, wherein the first electroluminescent layer and the second electroluminescent layer are overlapped with each other; and

a layer between the first electroluminescent layer and the second electroluminescent layer, the layer comprising an organic compound doped with an acceptor,

wherein at least one of the first electroluminescent layer and the second electroluminescent layer comprises a bipolar organic compound.

22. The light emitting device according to claim 21 wherein the layer has a conductivity of at least 10^{-10} S/m ~~or greater~~.

23. The light emitting device according to claim 21, further comprising a second layer between the layer and the first electroluminescent layer, wherein the second layer comprises an organic compound and a donor.

24. The light emitting device according to claim 21 wherein the cathode comprises a metal alloy, and the cathode is enough thin to let light from the first electroluminescent layer and from the second electroluminescent layer out through the cathode.

25. A light emitting device comprising:

an anode over a substrate;

a cathode over the anode;

a first electroluminescent layer between the anode and the cathode;

a second electroluminescent layer between the first electroluminescent layer and the cathode, wherein the first electroluminescent layer and the second electroluminescent layer are overlapped with each other; and

a layer between the first electroluminescent layer and the second electroluminescent layer, the layer comprising an organic compound doped with an acceptor,

wherein each of the first electroluminescent layer and the second electroluminescent layer comprises a light emitting layer comprising an organic material, and

wherein at least one of the first electroluminescent layer and the second electroluminescent layer comprises a polymer.

26. The light emitting device according to claim 25 wherein the layer has a conductivity of at least 10^{-10} S/m ~~or greater~~.

27. The light emitting device according to claim 25, further comprising a second layer between the layer and the first electroluminescent layer, wherein the second layer comprises an organic compound and a donor.

28. The light emitting device according to claim 25 wherein the cathode comprises a metal alloy, and the cathode is enough thin to let light from the first electroluminescent layer and from the second electroluminescent layer out through the cathode.