

said optical portion, said first portion of said at least one appendage being rotatable within said enclosure.

3. The intraocular lens of claim 2 which additionally comprises means for confining a part of said first portion of said at least one appendage to said enclosure.

4. The intraocular lens of claim 3 in which said means for confining at least a part of said first portion of said at least one appendage to said enclosure includes an enlargement on said first portion of said at least one appendage.

5. The intraocular lens of claim 4 in which said means for confining a part of said first portion of said at least one appendage further includes said first portion of said at least one appendage being angularly connected to said second portion of said at least one appendage.

6. The intraocular lens of claim 5 in which said enclosure is a first enclosure and additionally comprises a second enclosure connected to said optical portion, said at least one appendage further including a third portion connected to said second portion of said at least one appendage, said third portion of said at least one appendage being rotatable with the application of an actuating force upon said second portion thereof.

7. The intraocular lens of claim 6 in which said first enclosure comprises a cavity in said optical portion.

8. The intraocular lens of claim 7 in which said second enclosure comprises a cavity in said optical portion.

9. The intraocular lens of claim 1 which further includes a plurality of appendages associated with said optical portion, each appendage including at least a first portion and a connected second portion and means for permitting rotation of said first portion of said at least one appendage in relation to said optical portion upon the application of an actuating force upon said second portion of said each appendage.

10. The intraocular lens of claim 9 in which said means for permitting rotation of said first portion of each of said plurality of appendages includes an enclosure connected to said optical portion, said first portion of each plurality of appendages being rotatable within each of said enclosures.

11. The intraocular lens of claim 10 which additionally comprises means for confining at least a part of said portion of each of said plurality of appendages to said enclosure.

12. The intraocular lens of claim 11 in which said means for confining at least a part of said first portion of each of said plurality of appendages to each of said enclosures includes an enlargement on said first portion of each of said plurality of appendages.

13. The intraocular lens of claim 12 in which said means for confining a part of said first portion of said each of said plurality of appendages further includes said first portion of each of said plurality of appendages being angularly connected to said second portion of said each of said plurality of appendages.

14. The intraocular lens of claim 10 in which said enclosure is a first enclosure and additionally comprises

a second enclosure connected to said optical portion and being associated with each of said plurality of appendages further including a third portion connected to said second portion of each of said plurality of appendages and linked to said optical portion, each of said third portions being rotatable with the application of an actuating force upon the said second portion thereof.

15. The intraocular lens of claim 14 in which each of said first and second enclosures comprises a cavity in said optical portion.

16. The intraocular lens of claim 1 in which said third portion connected to said second portion includes means for permitting rotation of said third portion in relation to said optical portion upon the application of an actuating force upon said second portion of said at least one appendage, and rotation in the opposite direction upon removal of said actuating force.

17. The intraocular lens of claim 16 in which said second portion of said at least one appendage includes a proximal part connected to said first and third portions of said at least one appendage, and a distal part extending from said optical portion, said distal part of said second portion being positioned such that application of the actuating force upon the extremity of said distal part in relation to said optical portion, causes rotation of said first and third portions in the same direction.

18. The intraocular lens of claim 16 in which said second portion of said at least one appendage includes a proximal part connected to said first and third portions of said at least one appendage, and a distal part extending from said optical portion, said distal part of said second portion being positioned such that application of the actuating force upon the extremity of said distal part in relation to said optical portion, causes rotation of said first and third portions in the opposite direction.

19. The intraocular lens of claim 1 in which said at least one appendage is a flexible member.

20. A method of fixing an appendage to an intraocular lens comprising the steps of:

- a. creating an opening in an optical portion, said opening having an enlargement thereof within said optical portion;
- b. placing a first portion of said appendage in said opening such that a second portion and connected third portion of said appendage remains outside said opening;
- c. enlarging a part of said first portion of said appendage within said enlargement of said opening in said optical portion such that said enlarged part of said first portion is unable to pass through the unenlarged portion of said opening;
- d. angularly disposing said first portion of said appendage in relation to said second portion of said appendage, immediately adjacent the lens portion and
- e. connecting said third portion of said appendage to said optical portion.

* * * * *