CLAIM(S):

1. A filter arrangement comprising a plurality of filters in a radial arrangement, each of the plurality of filters comprising a plurality of filter arms, the plurality of filter arms comprising at least:

a first filter arm comprising a first hollow tube, the first hollow tube having a first end and a second end, and a first tube inner fluid channel having an inner diameter; and,

a second filter arm comprising a second hollow tube, the second hollow tube having a first end and a second end, and a second tube inner fluid channel having an inner diameter;

each of the plurality of filters further comprising a plurality of first tube connectors, each first tube connector comprising a first hollow body having a first hollow body inner diameter, directly connected via the same material to, and in fluid communication with, the first and second hollow tubes, wherein the first tube connectors and the first and second hollow tubes are made from the same material and the first hollow body inner diameter is greater than the first and second tube inner fluid channel inner diameters; and,

a second tube connector, comprising a second hollow body having a second hollow body inner diameter, directly connected via the same material to, and in fluid communication with, the first hollow bodies of each of the plurality of first tube connectors, wherein the second tube connector and the first hollow bodies are made from the same material and the second hollow body inner diameter is greater than the inner diameters of each of the plurality of first hollow bodies.

2. A filter arrangement comprising a plurality of curved filters in a radial arrangement, each of the plurality of curved filters comprising a plurality of curved filter arms, the plurality of curved filter arms comprising at least:

a curved first filter arm comprising a curved first hollow tube, the curved first hollow tube having a first end and a second end, and a curved first tube inner fluid channel having an inner diameter; and,

a curved second filter arm comprising a curved second hollow tube, the curved second hollow tube having a first end and a second end, and a curved second tube inner fluid channel having an inner diameter;

each of the plurality of curved filters further comprising:

a plurality of curved first tube connectors, each curved first tube connector comprising a first hollow body having a first hollow body inner diameter, directly connected

via the same material to, and in fluid communication with, the curved first and second hollow tubes, wherein the curved first tube connectors and the curved first and second hollow tubes are made from the same material and the curved first hollow body inner diameter is greater than the curved first and second tube inner fluid channel inner diameters;

and,

a curved second tube connector, comprising a curved second hollow body having a second hollow body inner diameter, directly connected via the same material to, and in fluid communication with, the curved first hollow bodies of each of the plurality of curved first tube connectors, wherein the curved second tube connector and the curved first hollow bodies are made from the same material and the second curved hollow body inner diameter is greater than the inner diameters of each of the plurality of first hollow bodies.

3. A filter arrangement comprising a plurality of filters in a radial arrangement, each of the plurality of filters comprising a plurality of filter arms, the plurality of filter arms comprising at least:

a first filter arm comprising a first hollow tube, the first hollow tube having a first end and a second end, and a first tube inner fluid channel having a tapered inner diameter wherein the inner diameter is narrower at the first end, and wider at the second end; and,

a second filter arm comprising a second hollow tube, the second hollow tube having a first end and a second end, and a second tube inner fluid channel having a tapered inner diameter wherein the inner diameter is narrower at the first end, and wider at the second end;

each of the plurality of filters further comprising: a plurality of first tube connectors, each first tube connector comprising a first hollow body having a first end and a second end, and a first hollow body tapered inner diameter, directly connected via the same material to, and in fluid communication with, the first and second hollow tubes, wherein the first hollow body has an inner diameter that is narrower at the first end of the first tube connector where it directly connects with the first and second hollow tubes, and wider at the second end of the first tube connector, wherein the first hollow body inner diameter is greater at both the first end and the second end than the inner diameters at both the first end and second end of each of the first and second hollow tubes, and wherein the first tube connectors and the first and second hollow tubes are made from the same material; and,

a second tube connector, comprising a second hollow body having a first end and a second end, and a second hollow body tapered inner diameter, directly connected via the

same material to, and in fluid communication with, the first hollow bodies of each of the plurality of first tube connectors, wherein the second hollow body has an inner diameter that is narrower at the first end of the second tube connector where it connects with the first tube connector, and wider at the second end of the second tube connector, wherein the second tube connector and the first hollow bodies are made from the same material and wherein the second hollow body inner diameter is greater at both the first end and the second end than the inner diameters at both the first end and second end of each of the plurality of the first tube connectors.

4. The filter arrangement of any one of claims 1-3, wherein the plurality of filters or the plurality of curved filters are radially arranged around a central hollow hub, and the central hollow hub includes a central opening and a plurality of hub channels in fluid communication with the second hollow bodies or the curved second hollow bodies.

5. A filter device comprising a filter housing having an inlet and an outlet defining a fluid flow path between the inlet and the outlet, and at least one filter arrangement of any one of claims 1-4, arranged in the housing across the fluid flow path.

6. The filter device of claim 5, comprising two or more filter arrangements of any one of claims 1-4, arranged in the housing across the fluid flow path.

7. A method filtering a fluid, comprising passing the fluid through at least one filter arrangement of any one of claims 1-4 or the filter device of claim 5 or 6.