[00017] FIG. 10 depicts a duo-propeller with comprising a Type 2 forward propeller and a Type 1 aft propeller.

[00018] FIG. 11 depicts a duo-propeller with comprising a Type 1 forward propeller and a Type 2 aft propeller.

[00019] FIG. 12 depicts a duo-propeller with comprising a Type 2 forward propeller and a Type 2 aft propeller.

[00020] FIG. 13 depicts a duo-propeller with comprising a Type 1 forward propeller and a Type 1 aft propeller.

[00021] FIG. 14 depicts a Type 1 propeller showing its wake.

[00022] FIG. 15 depicts a Type 2 propeller showing its wake.

[00023] FIG. 16 depicts a Type 3 propeller showing its wake.

[00024] FIG. 17 depicts a right-handed, right loop propeller, showing various possible positions of the inlet root for Type 1, Type 2 and Type 3 propellers.

[00025] FIGS. 18A-C depict Type 1, Type 2 and Type 3 blade types.

[00026] FIGS. 19A, 19B show the blade loop direction for a Type 1 propeller.

[00027] FIGS. 20A, 20B illustrate low and high rake.

[00028] FIGS. 21A, 21B depict cross-sections of a CR propeller showing an illustrative gear assembly that can be employed to rotate both propellers.

[00029] FIG. 22 depicts an illustrative through-hub exhaust propeller.

[00030] FIG. 23 shows ranges of positive and negative rake angles on either side of neutral rake.

[00031] FIG. 24 further illustrates rake angle.

[00032] FIG. 25 depicts a schematic of the inlet, outlet and tip portions of a propeller.