[0006] FIGS. 1A-E depict various views of an illustrative propeller.

[0007] FIG. 2 depicts a parameter sections defining a propeller blade.

[0008] FIG. 3 depicts a blade parameter section geometry.

[0009] FIGS 4A-F depict measurements of rake for parameter sections in the intake portion, tip portion and exhaust portion of a propeller blade.

[00010] FIGS. 5A-F depict measurements for skew angle and vertical angle of parameter sections in the intake portion, tip portion and exhaust portion of a propeller blade.

[00011] FIG. 6 depicts an example fluid flow around propeller blades.

[00012] FIGS. 7A-D depict examples of alpha and radius values for selected parameter sections.

[00013] FIGS. 8A-H depict illustrative values or relative values of various parameters that define a parameter section or a blade.

[00014] FIGS. 9A-F depict pitch angles for selected parameter sections of the blades.

[00015] FIGS. 10A-B depict views of a turbofan.

[00016] FIG. 11 depicts an unmanned aerial vehicle.

[00017] FIGS. 12A-C depict roll angle for selected parameter sections.

[00018] FIGS. 13A-G depict a propeller without a hub and having a ring from which propeller blades extend.

[00019] FIGS. 14A-B depict a two blade propeller and a cross-section thereof.

[00020] FIGS. 15A-B depict a three blade propeller and a cross-section thereof.

[00021] FIGS. 16A-B depict a five blade propeller and a cross-section thereof.

[00022] FIGS. 17A-B depict a seven blade propeller and a cross-section thereof.

[00023] FIGS. 18A-F depict an illustrative embodiment of a propeller with a high rake.