# HYPERLINK "Introduction% 20to% 20Philosophy% 20TEXT.doc" \lambda "nature" The

Nature of Philosophy
According to Common Opinion
According to Many Laymen
According to Many Scientists
According to Many Philosophers
According to the Scholastics
The Nominal Definition
The Real Definition
The Historical Origin of Philosophy
Philosophy for the Greeks
Philosophy for the Fathers
Philosophy for the Medievals
Scholastic Philosophy
Non-Scholastic Philosophy
Philosophy During the Renaissance
Philosophy for the Early Moderns
Philosophy for the Contemporary Moderns
The Neo-Scholastic Revival
HYPERLINK "Introduction%20to%20Philosophy%20TEXT.doc" \lambda "test" The Division of Philosophy
In Itself
By Reason of Purpose
Speculative
Practical
Art
Prudence
By Reason of Object
Natural Science

**Mathematics** 

#### Metaphysics

### In Relation to the Order of Learning

Logic

**Mathematics** 

**Natural Science** 

**Ethics** 

**Metaphysics** 

**COROLLARY:** Two Divisions to be Avoided

The Wolffian Division

**The Existential Division** 

# HYPERLINK "Introduction% 20to% 20Philosophy% 20TEXT.doc" \lambda "Properties of Philosophy

To be the Most Universal Scientific Synthesis

To be a Perfect Scientific Synthesis

To be a Perfective Synthesis for Man

To be Necessary for Man

To be the Most Dignified Synthesis for Man

To be Independent of Supernatural Theology

To be a Necessary Tool of Supernatural Theology

## $\frac{\text{HYPERLINK "Introduction \% 20 to \% 20 Philosophy \% 20 TEXT.doc" \lambda "causes" } \underline{\text{The Causes of Philosophy}}$

**Intrinsic Causes** 

**Material** 

The Subjective Material Cause

The Objective Material Cause

Generically

Specifically

**Formal** 

### **Extrinsic Causes**

### **Efficient**

The Necessary Efficient Cause

The Occasional Efficient Cause

The Proximate Occasional Efficient Cause

The Fundamental Occasional Efficient Cause

### Final

The Proximate Final Cause of Philosophy

Of Speculative Philosophy

Of Practical Philosophy

The Remote Final Cause of Philosophy