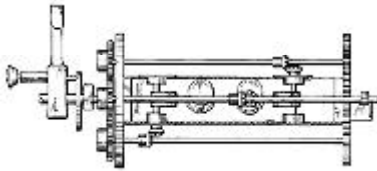
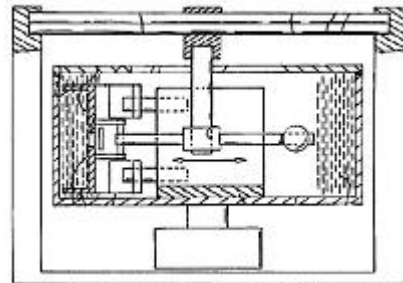


USA "Inertia" Patents

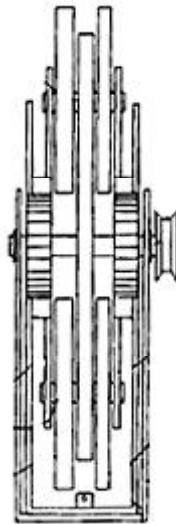
Information from www.rexresearch.com/inertial/



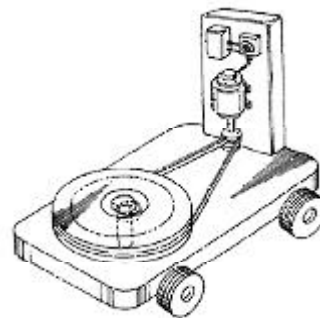
№ 6,290,622 (7/18/01)
Mechanical Force Generator
Murray, Lawrence D.



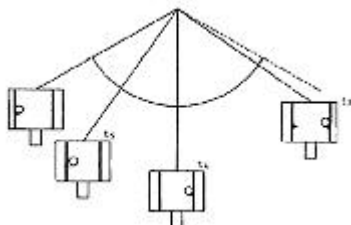
№ 6,259,177 (7/10/01)
Motion Imparting System
Deschamplain, Daviv



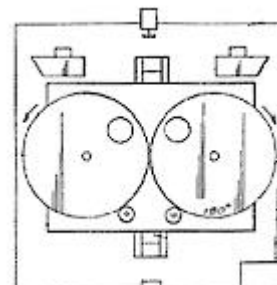
№ 5,890,400 (4/06/99)
**Apparatus for Generating
a Propulsion Force**
Oades, Ross A.



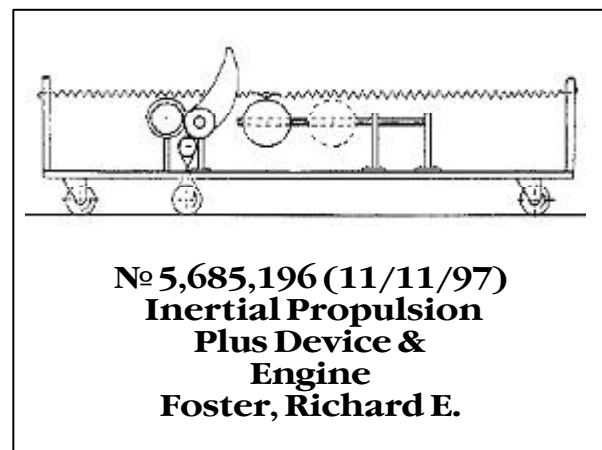
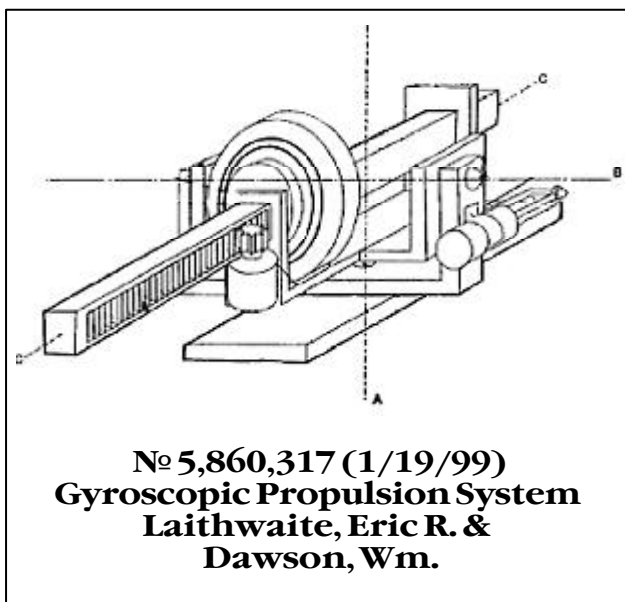
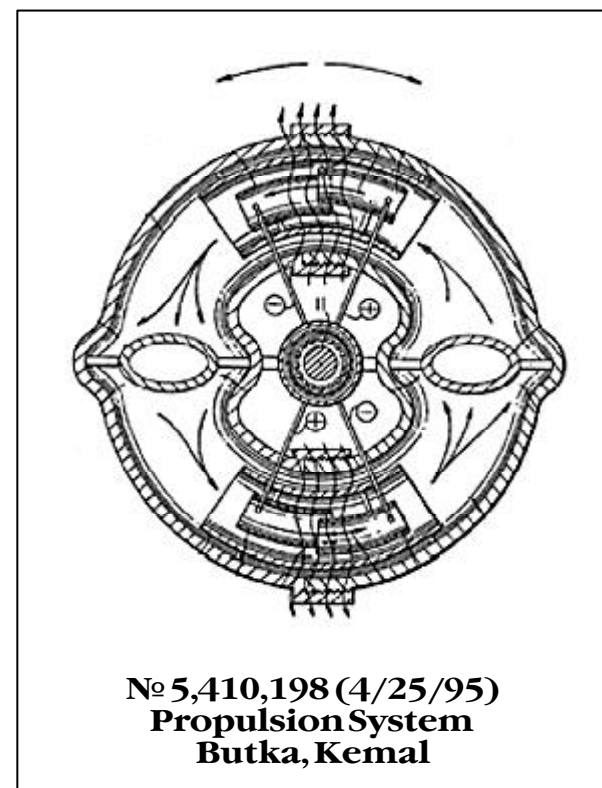
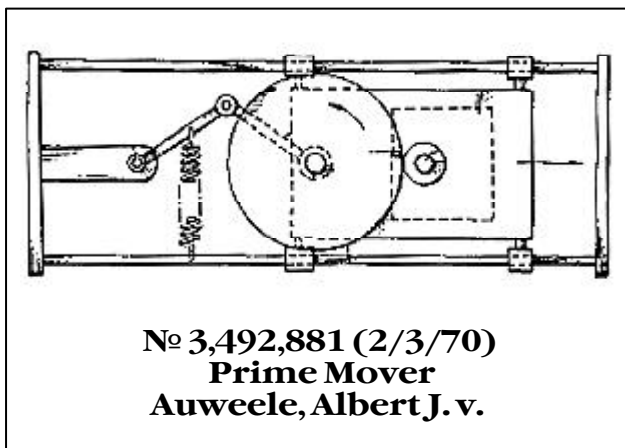
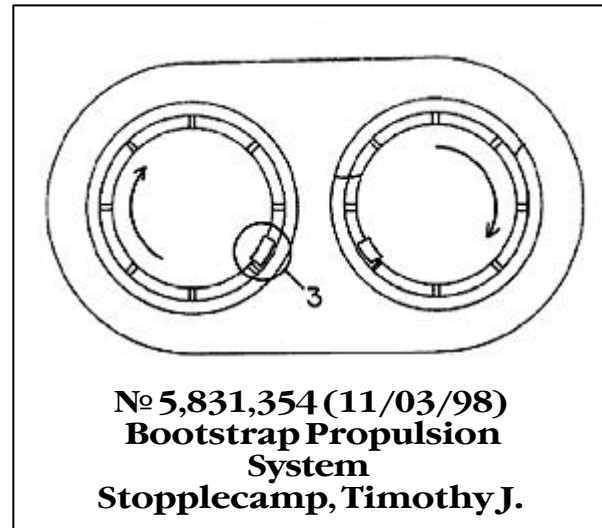
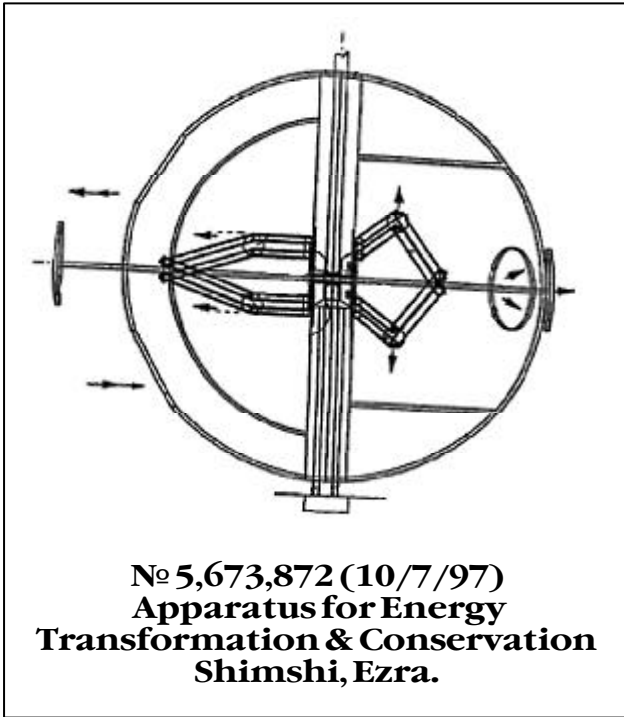
№ 5,937,698 (8/17/99)
**Centrifugal Propulsi
on System**
Kunz, William T.

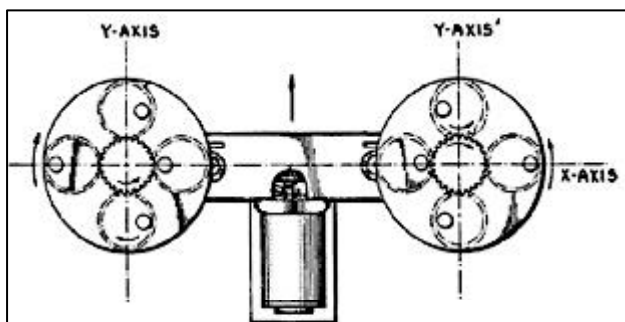


№ 6,089,511 (7/18/00)
**Method & Apparatus
for Propulsion**
Rasmussen, James K.

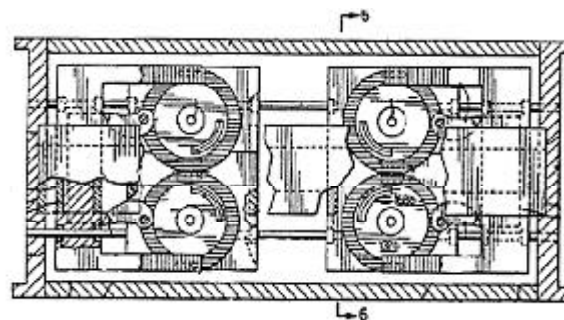


№ 5,966,986 (10/19/99)
Propulsion System
Laul, Virgil R.

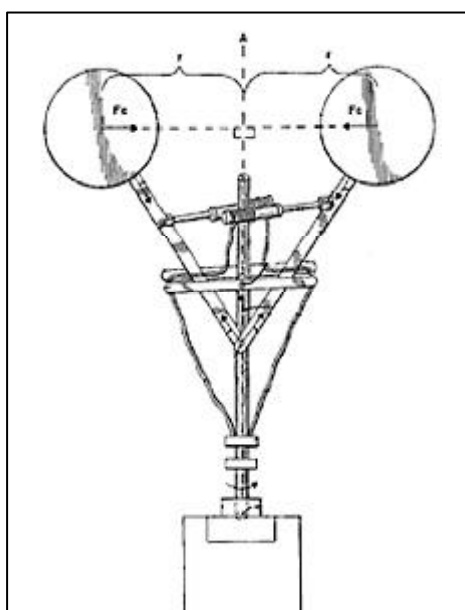




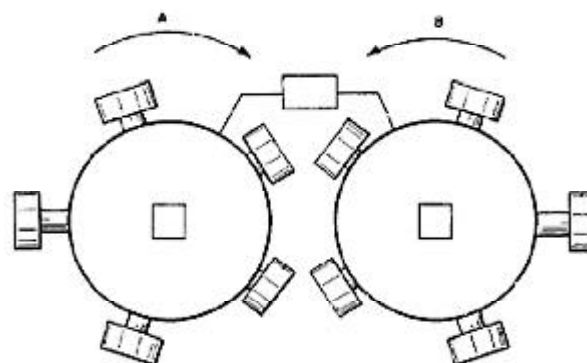
№ 5,167,163 (12/1/92)
Energy Transfer Device
McMahon, John C.



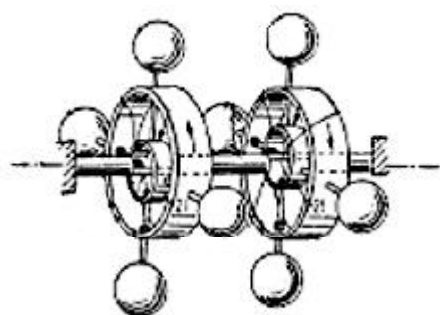
№ 5,182,958 (2/2/93)
Non-Linear Propulsion & Energy Conversion System
Black, James W.



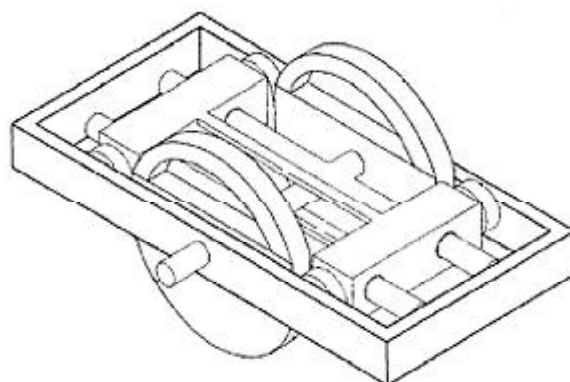
№ 5,557,988 (9/24/96)
Centripetally Impelled Vehicle
Claxton, John C.



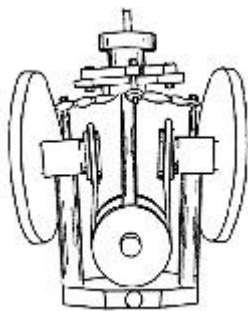
№ 5,782,134 (7/21/98)
Electromagnetically Actuated Thrust Generator
Bouden, James D.



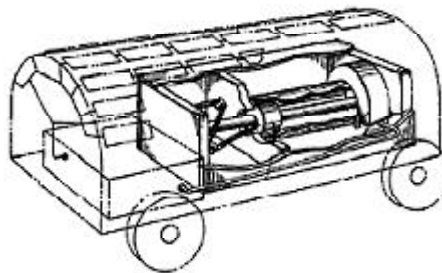
№ 5,156,058
Converting Rotary Motion to Lineal Motion
Bristow, Theodore R., Jr.



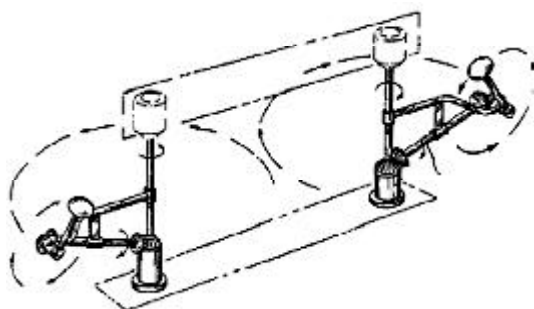
№ 5,488,877 (2/6/96)
Centrifugal Inertia Drive
Lieurance, Richard L.



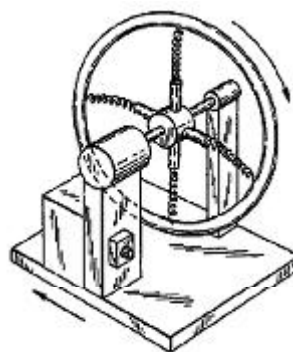
**№ 5,024,112(6/18/91)
Gyroscopic Apparatus
Kidd, Alexander D.**



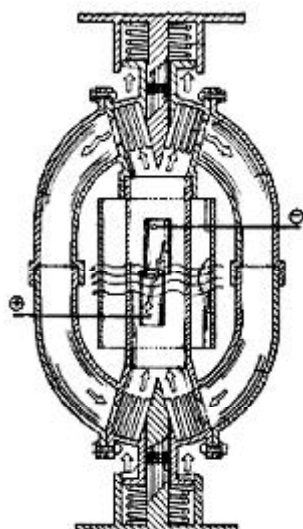
**№ 4,801,111(1/31/89)
System for Propulsion &
Positioning
Rogers, Charles E., et al.**



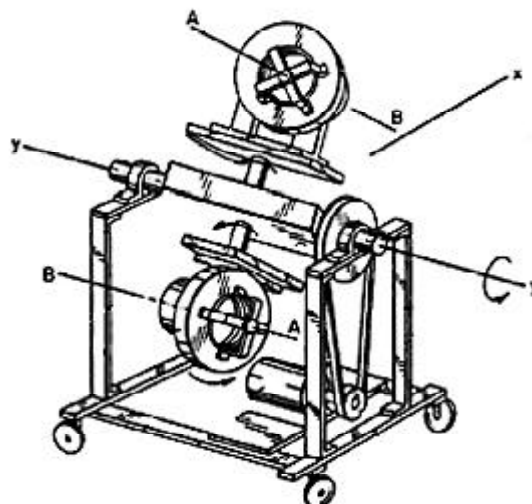
**№ 4,991,453(2/12/91)
Centripetal Device for
Concentrating
Centrifugal Force
Mason, Lyle M.**



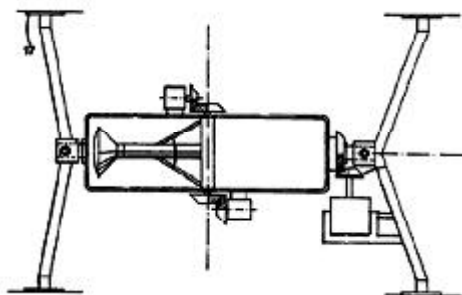
**№ 4,784,006(11/15/88)
Gyroscopic Propulsion
Device
Kethley, Lancelot I.**



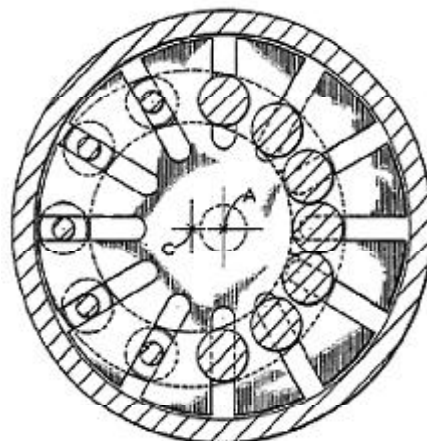
**№ 5,111,087(5/5/92)
Propulsion System
Butka, Kemal.**



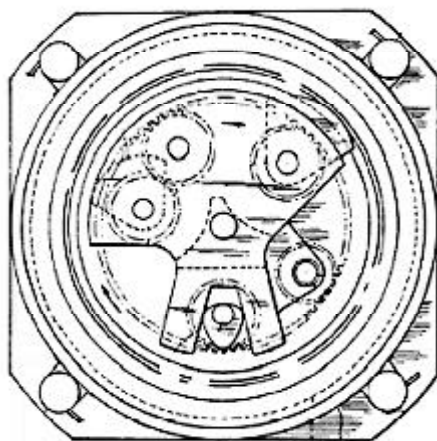
**№ 5,090,260(2/25/92)
Gyrostat Propulsion
System
Derloy, M.S. & Derloy M.**



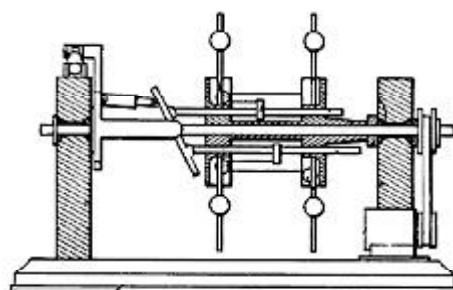
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Centripetal Device for
Concentrating
Centrifugal Force
Zachystal, George J.**



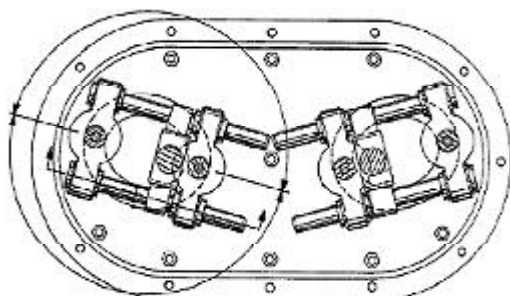
**№ 4,788,882(12/6/88)
Flywheel
Fulop, Charles.**



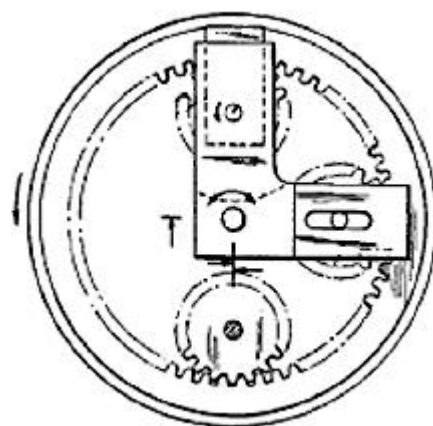
**№ 5,042,313(8/27/91)
Conversion of
Rotational Output
to Linear Force
Montalbano, Paul J.**



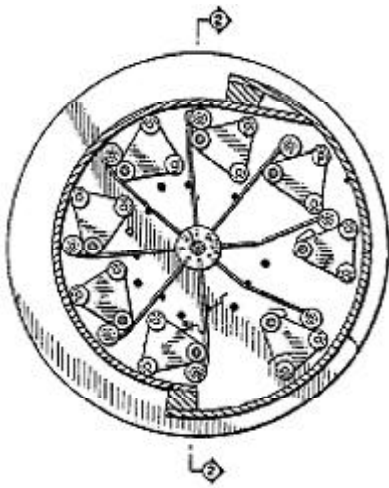
**№ 5,054,331(10/8/91)
Controllable
Gyroscopic Propulsion
Apparatus
Rodgers, A.T.**



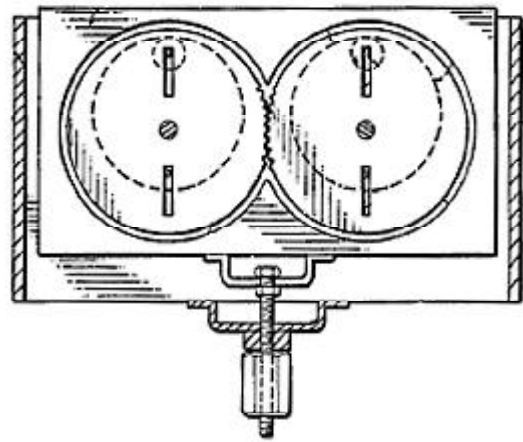
**№ 4,770,063(9/13/88)
Universal Propulsion Powerplant &
Impulse Drive Unit
Mundo, James D.**



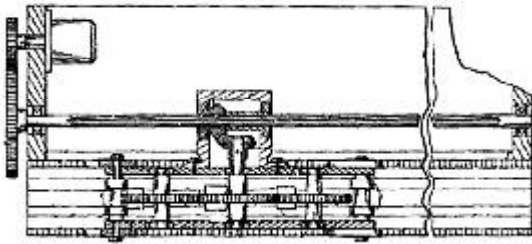
**№ 4,856,358(8/15/89)
Conversion of
Rotational Output
to Linear Force
Montalbano, Paul J.**



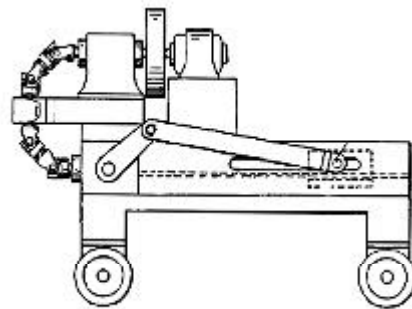
**№4,744,259(7/17/88)
Apparatus for
Producing a Directional
Unit Force
Peterson, Oscar F.A.**



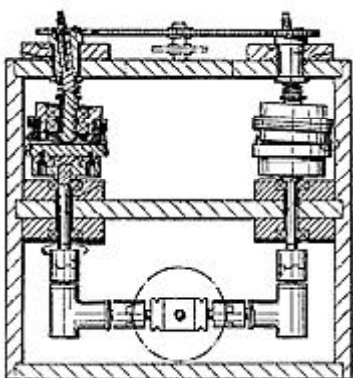
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Apparatus for Producing a Force
North, Henry.**



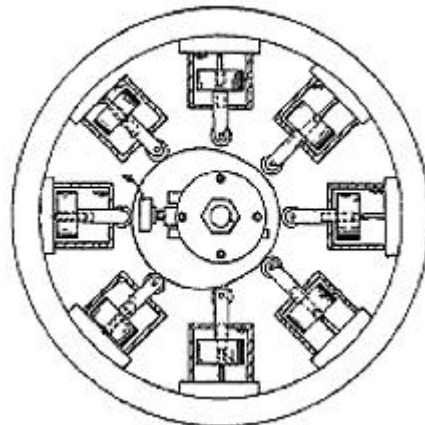
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Mechanical Propulsion System
Srogi, Ladislaw G.**



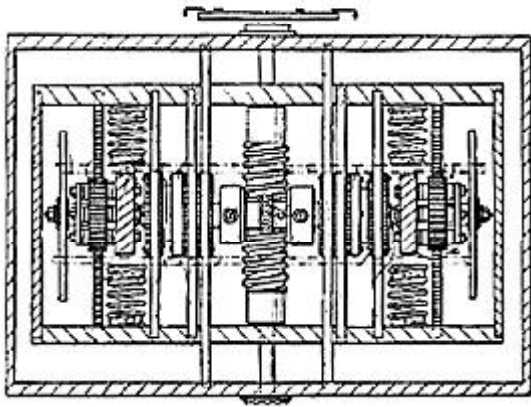
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Impulse Drive
Peppiatt, Alvin C., et al**



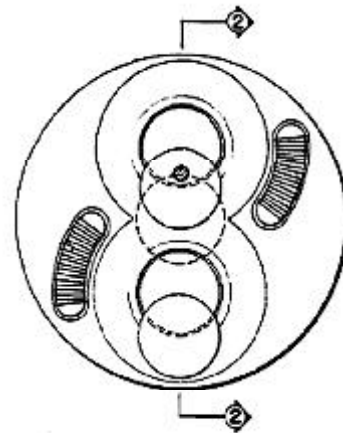
**№4,409,856(10/18/83)
Propulsion System
de Weaver, Fred, III.**



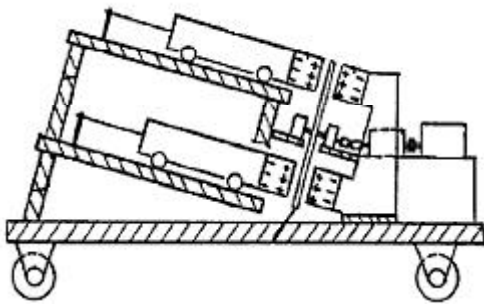
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Propulsion Apparatus
Dobos, Elmer M.**



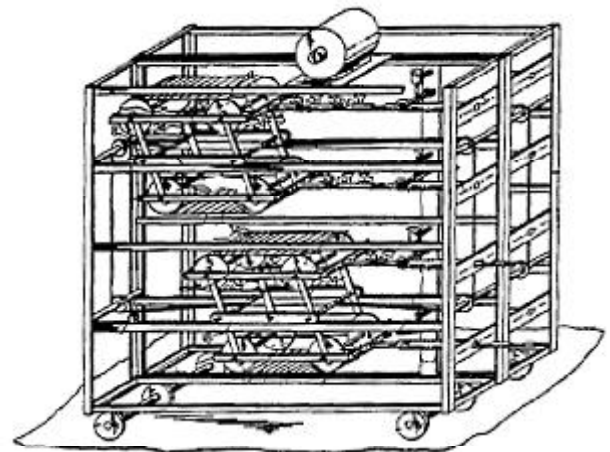
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Mechanical Propulsion System
Colla, Joseph.



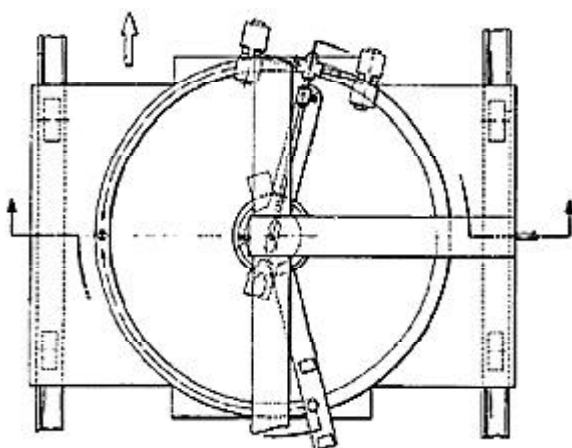
№4,631,971(12/30/86)
Apparatus for
Developing a Propulsive
Force
Thornson, Brandson R.



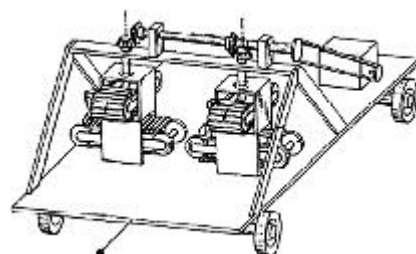
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Propulsion System
Mast, Oscar.



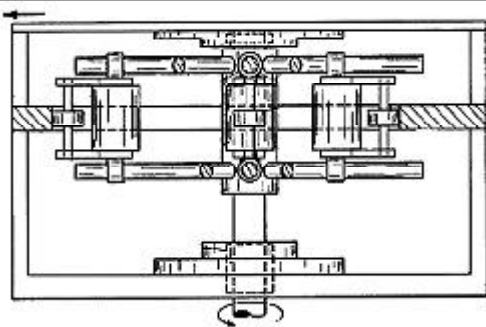
№4,726,241(2/23/88)
Continuous Force & Impact
Generator
Melnick, Harry S.



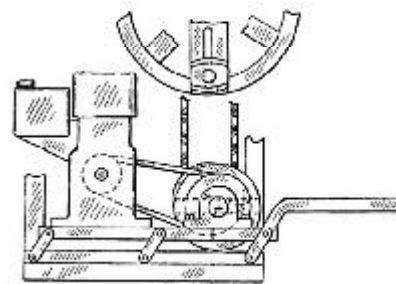
№4,238,968(12/16/80)
Conversion of Centrifugal Force
to Linear Force &
Motion
Cook, Robert L.



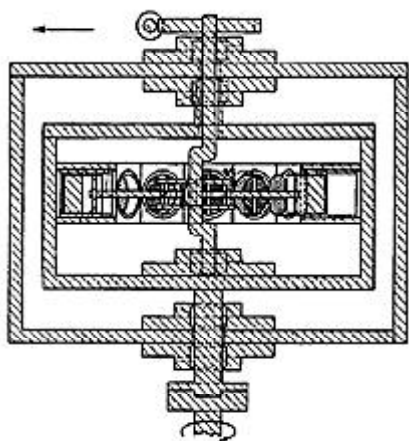
№4,261,212(4/14/81)
Unidirectional
Force Generator
Melnick, Harry S.



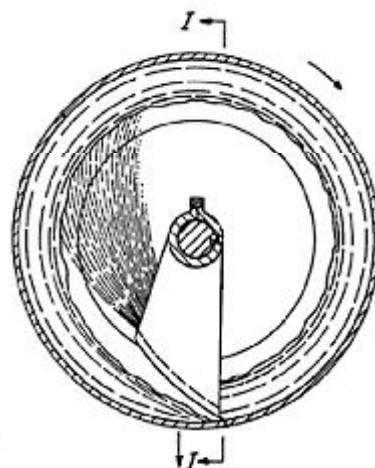
№ 3,968,700(7/13/76)
Converting Rotary Motion
into a
Unidirectional Linear Motion
Cuff, Calvin I.



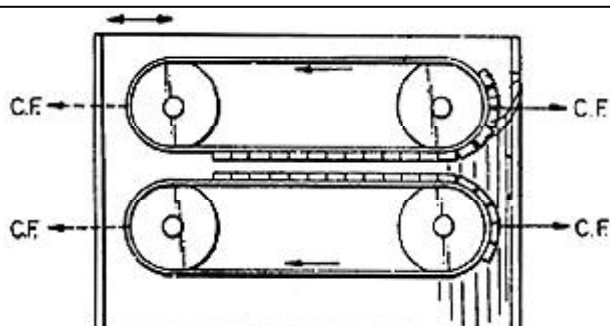
№ 4,347,752(9/7/82)
Converting Rotary Motion
to
a Rectilinear Force
Dehen, Frederick L.



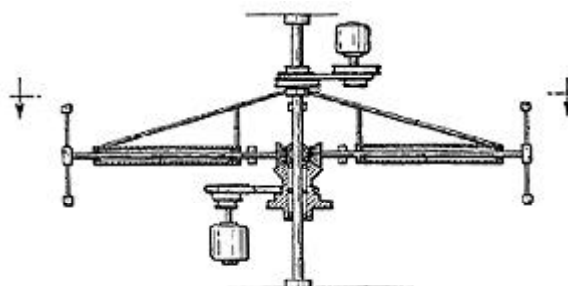
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Converting Rotary Motion
into
a Unidirectional Linear
Motion
Cuff, Calvin I.



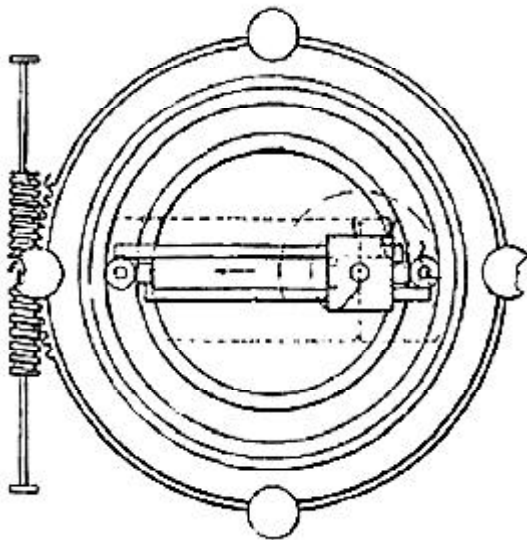
№ 3,979,961(9/14/76)
Propelling an Object by an
Unbalanced Centrifugal
Force...
Schnur, Nicolas J.



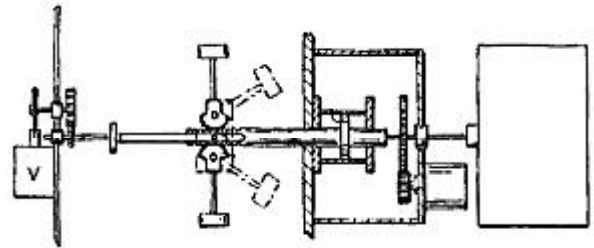
№ 4,398,431(8/16/83)
Mechanical Power Transmitting
System
Melnick, Harry S.



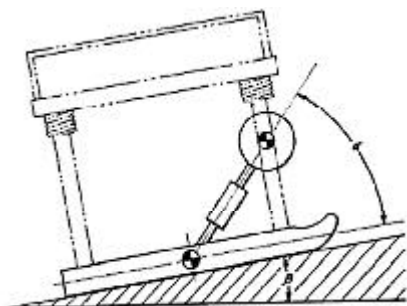
№ 3,555,915(1/19/71)
Directional Force Generator
Young, Hersey W., Jr.



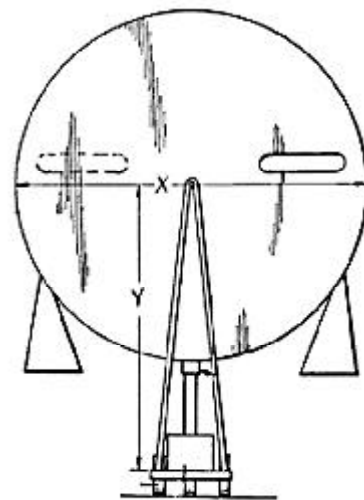
№ 3,750,484(8/7/73)
Centrifugal
Thrust Motor
Benjamin, Paul M.



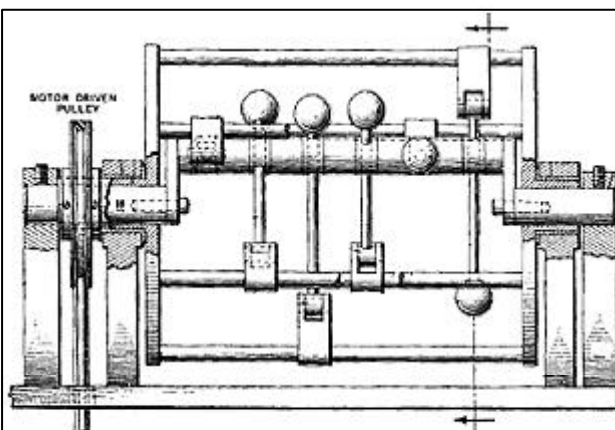
№ 3,863,510(2/4/75)
Inertia Engine
Benson, Everett H.



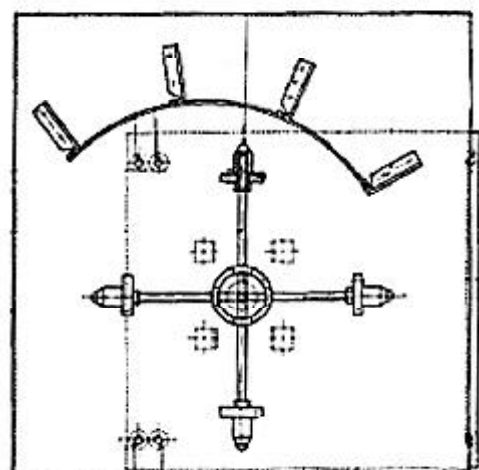
№ 3,916,704(11/4/75)
Vibratory Motion
Gaberson, Howard A.



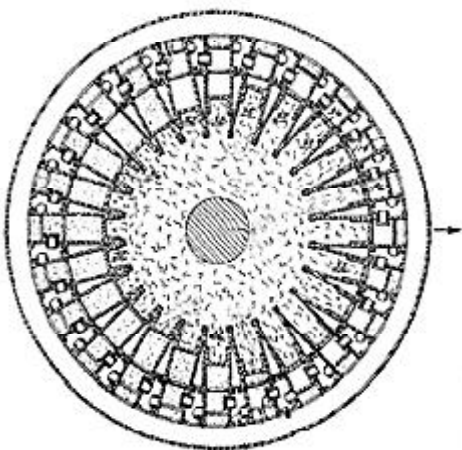
№ 3,756,086(9/4/73)
Propulsion System
McAlister, Roy E., et al.



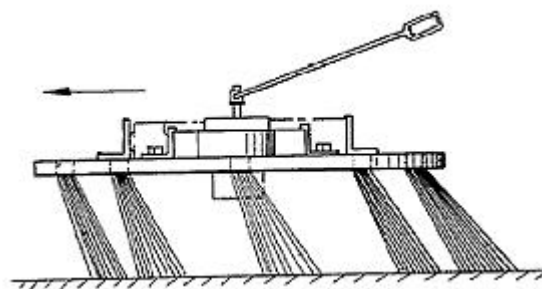
№ 3,810,394(5/14/74)
Centrifugal
Mechanical Device
Novak, Leo J.



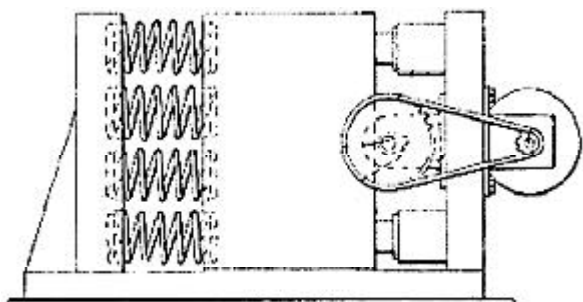
№ 3,807,244(4/30/74)
Device for Transforming Kinetic
Energy
Estrade, Fernand.



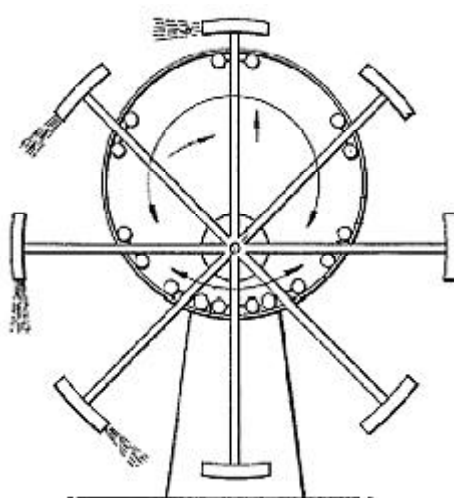
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Propulsion Apparatus
Matyas, Laszlo B.



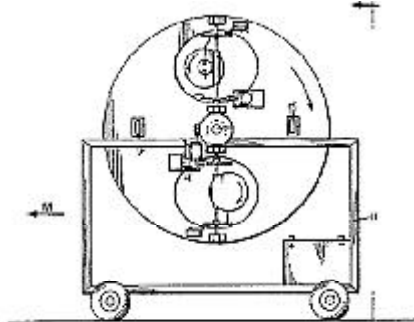
№ 3,196,580(7/27/65)
Toy Vehicle Having...Self-Contained
Drive Means
Rakestraw, Robert G.



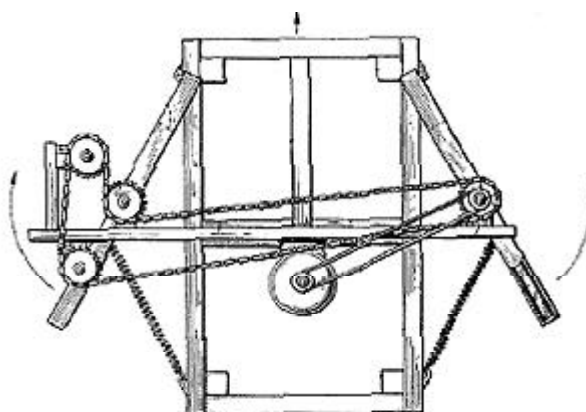
№ 3,266,233(8/16/66)
Inertia Propulsion
Device
Farrall, Arthur W.



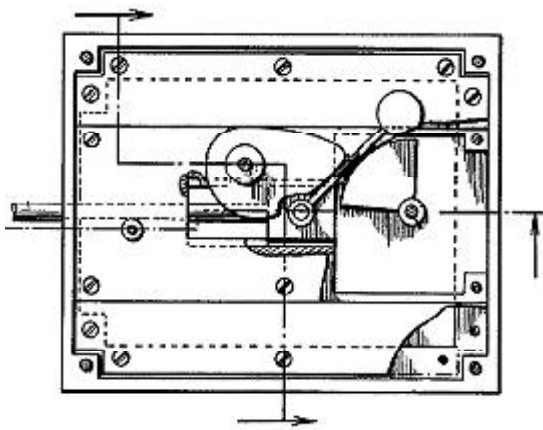
№ 3,177,660(4/13/65)
Propulsion
Apparatus
Haller, Paul.



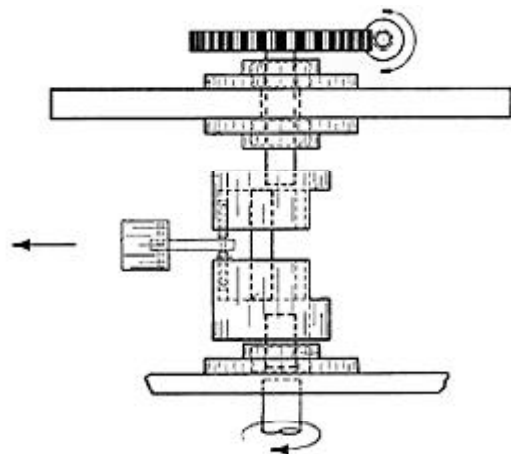
№ 3,653,269(4/4/72)
Converting
Rotary Motion
into
Unidirectional Motion
Foster, Richard E.



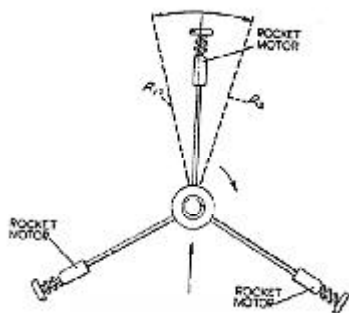
№ 3,683,707(8/15/72)
Propulsion
System
Cook, Robert L.



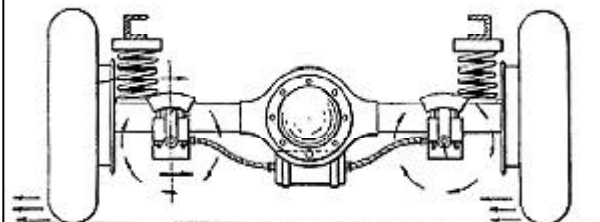
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Variable
Oscillation System
Dean, Norman L.



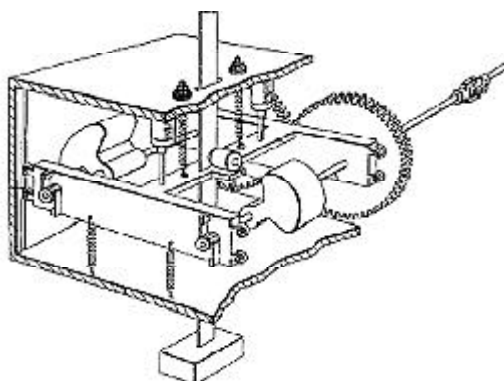
№ 4,095,460(6/20/78)
Converting
Rotary Motion into
Unidirectional Motion
Cuff, Calvin I.



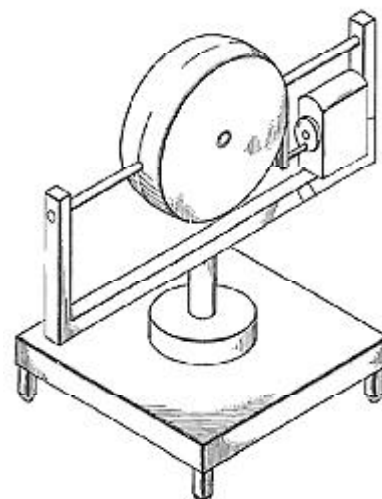
№ 4,087,064(5/2/78)
Orbital
Propulsion
Apparatus
Knap, George.



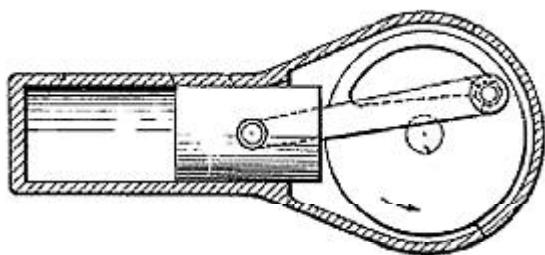
№ 2,639,777(5/26/53)
Method & Device for Imparting
Lateral Movement
Dull, Marshall L.



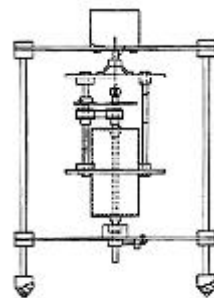
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System for
Converting Rotary Motion into
Unidirectional Motion
Dean, Norman L.



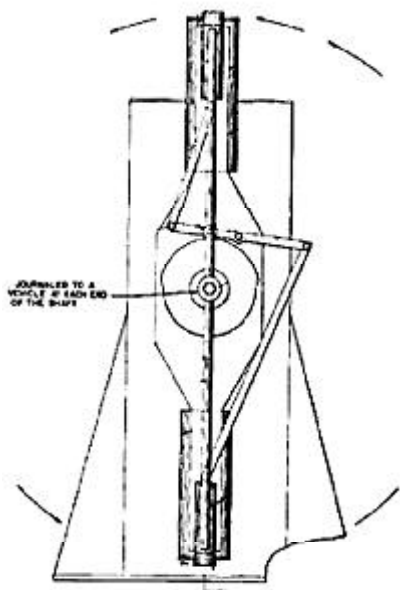
№ 3,203,644(8/31/65)
Gyroscopic
Inertial Space Drive
Kellogg, H. Dudley



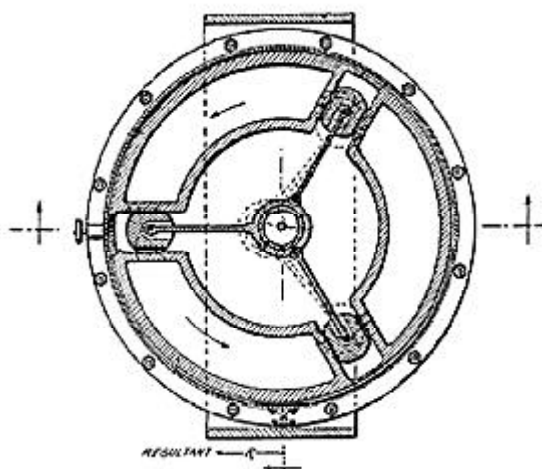
Nº 2,636,340(4/28/53)
Direct Push
Propulsion Unit
Llamozas, Juan D. M.



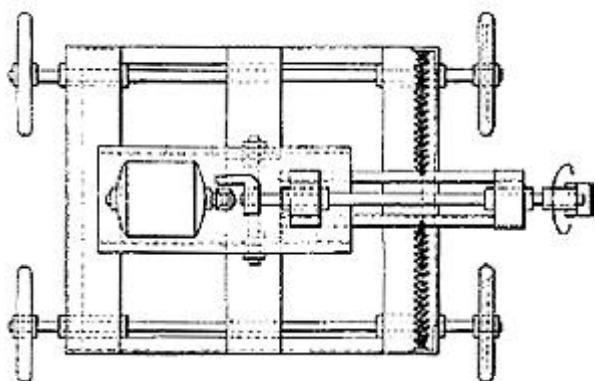
Nº 5,150,626(9/29/92)
Translational Force
Generator
Navarro, T. L.



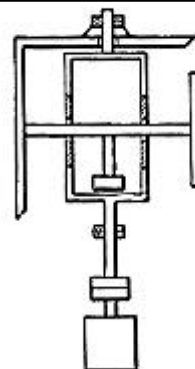
Nº 3,238,714(3/8/66)
Thrust Motor
Schur, George O.



Nº 2,009,780(7/30/35)
Centrifugal Variable Thrust
Mechanism
Laskowitz, Isidor B.



Nº 2,088,115(7/27/37)
Reaction Motor
Neff, Tom.



Nº 3,404,854(10/8/68)
Apparatus for
Imparting Motion to a
Body
di Bella, Alfio.

