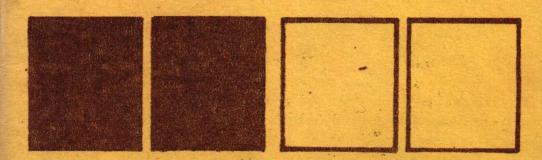
JAMHUURIYADDA DIMUQRAADIGA SOOMAALYIA
WASAARADDA WAXBARASHADA IYO BARBAARINTA



QAAMUUSKA ERAY BIXINTA

EE

## FISIKIS

XARUNTA HORUMARINTA MANAAHIJTA S B 7163 TEL 81186 MUQDISHO 1987

## HORDHAC

Ayada oo muddo dheer laga joogo goortii Af- Soomaaliga laga dhigay afka wax lagu barto ee dugsiyadeenna,ayaa ay noqotay lagama maarmaan in la helo qaamuus ama ereybixin waxbarashada kaaba. Sidaa darteed ayaa uu X.H.Manaahijta ku tallaabsaday in uu diyaariyo qaamuus ereybixin ah oo koobaya ereyada cilmiga iyo teknikada ah ee looga baahan yahaydugsiyada sare,farsamada iyo tababarrada Macallimiinta ee dalkeenna.

Guddiga Ereybixinta ee X.H.M. waxa uu marjac ahaan u adeegsaday wax alle wixii ereybixin hore loo sameeyey iyo qaamuusyo maadadeed oo afaf door ah ku qoran. Qaamuus kasta waxa marka hore soo diyaariyey Khabiirro Maadadeed Dabadeedna waxa la gorfeeyey oo la naaqishay Khabiirradii Maadadaha kale si mideyn dhab ah loo gaadho.

Sida ka muugata oogada qaamuuska, cadadkan waxa loogu talo galay in uu noqdo tijaabo. Waxa X.H.M. si xushmad iyo qadarin leh u soo dhaweynayaa wax alle wixii talo iyo tusaale ah ee ku saabsan qaamuuskan isaga ah. Faallo kasta oo waxtar ahi agtayada waxay ka heleysaa tixgelin inta aanu soo bixin cadadka kama dambeysta ahi.

Waxan mahad ballaaran u celinayaa Guddiga Ereybixinta oo ah Maxamuud Cali Hanfi, J.M.Samakaab, Cali Maxamed Axmed, Xasan Cali Cusmaan, C/raxmaan Maxamuud Xaaji, Mahdi Xaaji Xasan iyo Ismaaciil Cali Sarreeye. Sidoo kale waxa aan mahad u celinayaa hay'adda UNICEF iyo dadkii kale ee gacan ka geystay soo saaridda qaamuuska.

Waxa tixgelin muddan Jaalle Borofosoor Maxamuud Nuur.

. Waxa tixgelin muddan Jaalle Borofosoor Maxamuud Nuur Caalin oo ahaa aqoon yahankii ugu horreeyey ee ereybixin Soomaaliyeed sameeyey.

Mahadsanidiin

Xasan Daahir Obsiiye MADAXA XARUNTA H. MANAAHIJTA Aberation Aberation, chromatic Aberation, spherical

Absolute Absolute Expansion Absolute Humidily Absolute magnitude

Absolute permitivity
Absolute temperature
Absolute unit

**○ Absolute Zero** 

Absorptance
Absorption
Absorption Bands
Absorption, chemical
Absorption coefficient
Absorption, physical
Absorption of radistion
Absorption spectrum
Absorptivity
Abundance
Abundance, chemical
Abundance, cosmic

Abundance, Natural

Acceleration

Acceleration due to gravity
Acceleration, rectilinear
Acceleration, curvilinear
Accelerator
Accelerometer
Acceptor
Acceptor level

Accommodattion
Accumulator
Achromatic colors
Achromatic fringes

Achromatic fringe Aclinic line

Acoustics
Acoustic Bridge

Havdh Havdh midabeed Haydh kubbadeed Sugan Fidid augan Suvuc sugan Laxaad augan Samexaed sugan Heerkul sugan Halbeeg sugan Eber sugan Nuugitaan imo Nuug14 Liidad nuugideed Nuugid kimikaad Wehaliye Nuugid Nuugid fisikaad Kaah nuugid Jeegaan Nuugid Nuugitaan Helitaan Helitaan kimikaad Helitaan cireed Helitaan dabiiciyeed Karaar Karaar cufisiiidad Karaar xariiqtoos Karaar xariiqxood Karaarshe Karsarbeese Quddoome Heer guddoome Arag-qumin Ururiye Midabayo-haydh Hariiro-haydh Birlab-badhe Cilmi jabaqeed Kaabad jabaqeed

dard. Acoustic capacitor 27.1 Acoustic absorption A 25 Acoustic filter 推 通过的 Acoustic grating 5.4 A 14 Acoustic impedance 18 Action Activation . Activator 通知 医无线 Active component 2.5/16.5% Active curent Adaptive vision Adiabatic process Adiabatic change Adkesion ... Adkesive force C Admitance

Advantage Aerial Aerial array Aerial impedance Aerial loop Aerial noise Aerial wave Aerofoil -Aeronautics Aerometre. **Aerodynamics** After- glow After-Heat After-image Air Air capacitor Air condition Air-core transfor Aircraft Air glow Airoship Airospeed Alogorithm Ai lobar Allotrapy

Madhxiye jabaqeed Nuugid jabageed Kala-reebe jabaqeed Shuqduud jabaqeed Xayir jabaqeed Fal Application . Kicin Shall about Kiciye & Comment Xubin kacsan , Qulqul kacsan: Arag-qabatin .... Hab kul-xidh 👵 Isbeddel kul-xidh Qalaadisjiidad Xoog qalaadisiiidad Oggolaansho

Faaliido Eeriyal Teed Feriyal Xayir Eeriyal Ocol Eeriyal Buuq Eeriyaal Hir Ceriyaal Eeeroofayal -Cilmi duulimaad Hawobeege Eeroodaynaamik (ada) Hadhaa iftiin. Hadhaa kul. Hadhaa humaag Hawo Madhxiye hawo Hawo qaboojiye Doorlye hawo-dhuux Dayuurad -Iftiin hawo Markab hawo Xawaare hawo Algoridam Aloobaar Alotarobi.

Alloy Alpha Alpha decay 🗇 Alpha particle 💎 🗀 Alpha rays Alpha ray spectrum Alternating current (A.C) Alternating current Bridge 🕀 🖰 A.C. Motor Altimetre Altitude Amalgam Amalgamation -Amber Ambient Ammeter Amerphous Ampere (Unit) Ampere balance Ampere law Ampere turn Amplification Amplification factor Amplifier Amplitude Amplitude Modulation Amplitude splitting Atomic mass thit (A.M. U) Analyser 🦳 Anemometre 💢 Aneroid Angle Angle of friction Angle of incidence Angle of reflection Angle of refraction Angstrom A Angular

Angular Acceleration

Angular Displacement

Carlo March 1200 Children

Birdhaf in the september 2006 to Alfa Santa Santa Santa Mataataxa alfass si Saxarka Alfa ... Fig. Falaadhaha Alfa Jeegaanta falaadhaha Alfa Quiqui talantaaliyr (Q.T) Kaabad Q.T. Mator Q.T. Joogbeege Joog Maerchof Meerdhafeya Ambax Amber Weegaar Ambiyeer beege Wiriq-laawe Ambiycer (Halbeeg) Miisaan Ambiyeer Xeerka Ambiyeer Duub Ambiyeer Kordhin. Saami kordhineed ---Kordhiye Qoton Habrid doton Jeebis qoton Halbeeg cuf Atomeed (H.C.A) Saafe Anemoomitir (Xawaare-Hawo beeg) Horlaawe (Aneroydh) Xagal Xagal islis Xogal Abbaar Xagal noqod Xagal qaloocsan Angistroom (A) Xagleed Karaar xagleed Mirtir maglead

## Angetrom A

Angular Acceleration Angular Displacement Angular Distribution Angular Frequency Angular Impluse Angular momentum. Angular velocity Anistropy Amnihilation Annihilation radiation Anion Anode Anode characteristic Anode current Arode Drop Anode load Anode modulation Anode rays Anode saturation Anamolous: Anamolous Behavior of Water Antenna Anticathode Antiferromagnetism Antimatter Antinode Antiparticle Antiresonance Aperature Aperature Angle

Aperature Distortion

Apparent Expansion

Apparent magnitude

Apparant Depth

Apex

Apparent

Arc-lamp

## Amgistroom (A)

Karaar xagleed Barabax xagleed Filiq xagleed Rakaad xagleed Outo xagleed Daafad xagleed Keynasn xagleed Anistroobi Ligid Kaah liqid Ayoontabane Qotintogane Astaan qotintogane Qulqul qotintogane Dhicid gotintogane Rar qotintogane Habrid qotintogene Falaadho qotintogane Dheregsanaan qotintogane Sirgacan Asawga sirgacan ee Biyaha Anteena. Lid-qotintabane Lid-xadiidbirlabnimo Lid-maatar Lid-guntin Lid-saxar Lis-iskudubadhac Dalool Xagal dalool Oaablun. Fig Muuqda Fidid muugata Qoto muuqata Laxaad muuqda Laambad-qaanso

Armature Array Artifical Asteriod Astigmatism Astigmatic lens Astigmatic defect 🖱 Astronomy 🖰 Atmometre Atmosphere Atmospheric circulation Atmospheric convection Atmospheric Electricity, Atmospheric polution 🔿 Atmospheric pressure Atmospheric Radio 🗀 Atom Atomic Bomb Atomic Energy Atomic Heat Atomic Number Atomic Orbital Atomic Physics Atomic Rodus Atomic Volume Atomic Weight Atomisation Attenuation Attenuation coefficient Attenuator Audiometer Audiofuguency Audio signal Aurora Automatic Avegarda's constant Axial Axial Ratio Axia Azimuth Azimuthal

Azimuthal quantum number

Xurbive Teed Cacmeed Meere-yare Kulmis-seeg Bikaaco kulmis-seeg Iid kulmis-seeg Cilmi falag Uumiyow beege Atmoosfeer, gibil Wareeg gibileed Islabarog gibileed Danab Gibileed Alow sibilsed Cadeadie gibileed ... Raadiyoo gibileed Atam Qumbulo Atomoed Tamar Atomecd, bu'eed Kul Atomeed Tiro Atomeed, bu'eed Meeris atomeed Fisikis atomeed. Cacan Atomeed Mug Atomeed Ouleys Atomeed Atamayn Dhimid Weheliye dhimid Dh1me Magal beege Rakaad-magal Sinyaale magal Awroora Iswada Madoorsoomaha Afagaadaro Dhidibeed Saami dhidibeed Dhidib Kug Kugeed Tiro kuwaantam kugeed

Back Electromotive force
Back Focal length
Background noises
Backheating
Balance
Ballistics
Band
Band-pass filter
Band spectrum
Bands, Energy
Band Width
Barometer
Base

Beam
Battery
Boam current
Beat
Beat oseilator
Beat reception
Bell jar
Bel (Unit)
Bending moment
Beta
Beta particles

Beta Decay Bias Bais voltage Baixial Biconcave Biconvex Bifocal Bimetallic strip

Binding Energy Binding Force of Flack body

Black Lody radiorics:
 Black hole
 Blocking capacitor

() Boiling point | Dond Energy | Doson

Xoogga-danabwadida dambe Dherer kulmis dambe Buuga Agagaarka Cadaal kulaylin Miisaan Cilmi gantaal Liid Kalareeba liid-taf Jeegaan liid Liidad tamar Ballac liid Cadaadisbeege Sal Dhud Batari Qulqul dhud Jiib, garaac Walhade jiibeed Oabasho filbeed. - Cambis~dawan Bel (Halbeeg) Maroojis liiciye Blita Saxarrada Bilta Mataataxa Biita Xaglis Maglis fooltayj Laba dhidibeed Laba golxo Laba tuuro laba kulmis Jeex laba bireed Tamar isugayn Xoog Isubayn Dul madow Kaah dulmadow God madow Madhalye xidhe Bar-karkar Tomar dabar Boson

Boundary layer
Boyle's law
Brackett seris
Breakdown
Bridge
Brownian Motion
Brush
Buffer ciriut
Bunsen Burner
Buoyancy
Burden

Dub soohdin
Xeerka boyel
Taxa Baraakit
Jabid
Kaabad
Socodka Barawn
Burush
Mareeg xijaab
Laamabadda bansan
Caabbin dareereed
Dulsaar

Cable
Calculating Machine
Caliberation
Calorie (thit)

Caloufic value Calorimeter Camera

Camera tube Cameuflage

Candela (lhit)

Candle power

Capacitance
Capacitor
Capacity
Capillarity
Capture

Carbon cycle Carnot cycle Carnot law

Carrier

Carrier wave Cascade Casaetta

Casting Catalysis Catalyst

Catching diods
Cathods
Cathods ray Oscilloscope

Cathode-ray tube (CRT)

Cathode rays
Cation
Cavandish experinient
Cavitation
Celestial sphere
Cell

○ Celsus scæle Centig#ade

Waayir Makiinadda xisaaabinta Sargoyn Kaalori (Balbeeg) Qlime tamar-gudasho Kulbeese Kemara Dhuun kamaro Isqarin Kandeela (Halleen) Shamac Awood shakec Madhain Madhxiye Oaad Tintafid Qabaaho Meerto essobro Mearteds Kaszsot Xeerka kaarnot · Side Rir gida Tax Kesscet Bir-qaabayn Kalkaalid Kalkaale Laba-qotimle qable Cotintabana Geiliskoob fallaadh-gotintabane Dhuun fallaadh-qotin-tabane OHF Q) Fallaadho qotin tabane Asyon-togan Tijaabadda kafandish Xordin Kubbad cireed

lhug

Central force
Centre
Centre of gravity
Centre of mass
Centrifugal force
Centrifuga

Centrosymmetry CGS system (1) Chain reaction Channel. Characteristic curve ු Charge Charge density Charles law Chemical constants Chemical Energy Chemical Equalibruim Chemical reaction Chemical reativity Chemical shift Chemical change Chip Choke Choke coil Choke coupling Chromatic aberation Circuit Circuit breaker Classical physics Clinical thermometere Clock wise Closed circuit Closed shell Cluster Coaxial line Code . Coefficient Coefficient of Expansion Xoog xudduuneed Xuddun Xuddun cufisjiidad Xuddun cuf Xoog xuddun Weedhaamiye

Xuddun Wangar Habka SGS Falgal taxan Maria Xood Astaameed Saldanah Cufnaga seldanab Xeerka jaarlaa Madoorsoomaysel kimikead Tamar kilmikaad Dheelitran kimikaad Falgal kimikaad Falgalon kimikaad Durug kimikaad Isbeddel kimikaad Jab Ceeje Duub ceete Sidkid ceeje Haydh midabeed Mareeg Mareeg gooye Fisikada qaraamiga Kulqiyaasaha shaybaarka Saacad-wareeg Mareeg xidhan Heertamar buuxa Urur Xadhig dhidibwadaag Afgarad Wehelive Weheliye fidid

Coefficient of friction Coherance Coherant Cohesion Cohesive Energy Cohesive Force Coincidence Coincidence circuit Collector Collecting power Collision Collision density Collision of the first Kind Collision of the socond kind Collision probability Collision theory Colloidal Emulator Colorimeter Colour Colour analyser Colour conternt Colour Contrast Colour Filter Colour Index Colour Triangle Colour vision Column of air Combination tones Combustion Combustion Engine Comet Communication Communication satelite Commutator Compact Compass Compensator Complimentary colours

Compound lens

Weheliye isliska Isla-haysi Isla-haysta Bahie | iidad Tamar bah-isjiidad Xoog Bah-isiidad Kulandhac Mareeg kulandhac Ururuiye Awood ururai Ishirdi Cufnaan ishirdi Ishirdiga nooca koowaad Ishirdiga nooca labaad Itimaal ishirdi Aragti ishirdi Fururuc kolaydheed Midab-beege Midah Midab saafe Midab lahaan Midab kala-duwid Midab kala-reebe Muujiye Midab Saddexagal midab Midab arkid Joogtax hawo Laxanno wadajir Qidasho Injiin gubasho Seef-cireed Isgaadhsiin Dayaxgacmeed isgaadhaiineed Xidhiidhiye Tisan Jiheeye, goobeeye Magdhabe Midabayo isbuuxsha Bikaaco laalaab

Compound pendulum Compound microscope Compressability Compression Compressional waves Compressor Compton effect Computer Concave Concave lens Concave mirror Concentration O Condensation Condensor Conductonce Conduction band Conduction current Conduction electrons Conduction of heat Conductivity > Conductivity, Electifical ☼ Conductivity, Thermal Conductor Configuration Configuration of electrons Confugate Conjugate foci Conjugate points Conservation Conservation laws Conservation of Angular ຫຍອກ ໄປອ Conservation of charge Conservation of Energy Conservation of linear momentum Conservation of mass Conservative field

Consonance of music

Siirimiiri laablaaban Maakroskoob Diismid Diismo Hirar diisma Diise Raadka komton Kombiyuutar oxica Bikaaco golxo Muraayad golxo Ribnaan Umthoorew Umihooxahe (lidbin Liid gudbineed Oulgul gudbineed Elektaroono gudbinesd Kul gudofn Gidbitaan Gudbitaan Danab Gudbitaan kul Gu dbiye Ratibaad Ratibaad elektaroono Xisti Baro-kulmis xisti Baro xisti Waarid Xeerar waarid

Waarid daafad xagleed Waarid saldanabeed Waarid tamareed

Waarid daafad xariiqeed Waarid ouf Badad waarsan Habsan-u-dhac miyuusikada Couple
Coupled circuits
Coupling
Covalent Bond
Creep
Critical
Corrosion
Critical angle
Critical Density
Critical point
Critical temperature
Crookes dark space
Cross-section
Cross-talk

Crystal
Crystal diode
Crystal structure
Crystal symmetry
Cube
Curie law
Curie point

Current
Current density
Current Transpormer
Curvature
Cut-off-Frequency
Cycle
Cylinder

Sidig Mareego sidkan Si**dka**yn Dabar-wadaag @rguur Ciringiir Leef1d Xagal qiirqiir Cufnaan qiirqiir Bar qiirqiir Herkol qiirqiir Dululaaqiga-mugdiga kuruuk Jeeb-gudub Doc~ka~hadal Wirio Labagotinle wirigeed Dhis wiriq Wanqar wiriq Saddex jibbaarane Xeerka Kuuri Barta Kuuri Qulqu1 Cufnaan qulqul Doorlys quiqui Xoodsenaan Rakaad gooynta Meerto, wareeg

(0)

Dhululubo.

Daltons' law of partial
Pressures
Damping
Damping of mechanical systems
Daniel cell
Data
Dating
Decay
Decay constant

Xeerka dhaalton ee cadaadis qaybeed Liciifia, dhimid Liciifia habdhia makiinead Unug dhaniyel Jibayto Da'ayn Matsatax Madoorsoome mataatax Decay products
Decay radioactive
Decibel (Unit)
Decibel (Unit)
Decibel (Unit)
Decimation
Decomposition
Decoupling
Defect
Deflection
Deformation
Deformation, Elastic
Deformation, Inclastic
Degree
Demagnetisation
Demodulation

- Density
  Density, Relative
  Detector
  Desalination
  Deviation angle
  Dev point
  Diamagnetism
  - Dielectric
    Dielectric constant
    Dielectric Field
    Dielectric leakage
    Dielectric strength
    Diesel engine
- O Diffraction
  Diffraction gratings
  Diffraction of light
  Diffraction of sound
  Diffraction spectrum
- Diffusion
  Diffusion chamber
- Dimension
  Dilation
  Diode
  Diode voltage

Dipole

Maxsuulyo mataatax keahfal mateetax Desibal (Halbeeg) janjeedh, hoos-u-deg Kalabax Sidig-tirid Iin. Leexad Oaabdoorsan Qaabdoorsan loodsame Qaabdoorsan maloodsame Digrii Birlabnimotir Tacdiiltir Cufnaan Cufnaan u-eegan Dareeme Cusbotir Xagal weecad Bar dharab Ka-siq-birlabeed Laba-danab Madoorsome labadanab Badad labadanab Liigid labadanab Quwad labadanab Intiin dhiisal Cadaal baab Shuqudyo gadaalbaah Cadaalbeah ilays gadaalbaah tabaq Jeegaan gadaalbaah Dhexgal Qolka dhexgalka Aadimo Isbeddel muggeed Laba qotinle Fooltejka labaqotinle Labacidhifle

Dipole, Electric Dipole, magnetic Dipole, Moment Dip Dip circle O Direct current Discharge Discharge Coefficient Discharge tube Disintegration Disintegration, Nuclear 1 Dispersion Dispersion of light Dispersive power Displacement Displacement current Dissociation Dissociation Energy Distilation Distilation, Fractional Distortion Distribution Divergence Diverging Rays Donor Doppler effect Drift Velocity Ductility Dust core 🗀 Dynamics ் Dynamo

Labacidhifle danabeed Labacidhifle Birlaheed Maroojis labacidhifle Footar Foorar Coobo Qulqul toosan Danaabtir Weheliye Danabtir Dhuun danabtir Burbur Burbur Bu'ead Kalaxavad Kalaxayad ilays Awood kalaxayasho Barabax Quigul barahax Kalafur Tamar kalafur Xareedayn-Qayb-xareedayn Qaablun. Filiquanaan Firidhsansan Fallaadho Firidhsan Deege Raadka Dobler Keynaan kaladurug Milonaan Dhuux Awaare Daynaamikada Daynabo Dhayn ( halbeeg )

(E)

Earth Earth core Earth crust Earthening Earthguake

Dyne

Dhul Dhuux dhul Jidhif dhul Dhullayn Dhulgariir

Earth rotation Earth spin Echo Eclipse Eclipse, lunar Eclipse, solar Eddy current Elasticity Elastic limit Elastic waves Electric charge Electric current Electric Discharge Electrical Circuit Electrical load Electrical Network Electrical Noise Electrical potential 🖰 Electrical Power Electric Field strength Electric Flux Electric Flux Density Electric Induction Electric Intensity Dectricity Electric Moment Electric Motor Electric Generator Electrochemical cell Electrochemical equivalent Electrochemical aeries Electrodes Electrolysis Electrolyte Electromagnet Electomagnetic field Electomagnetic radiation Flectomagnetic spectrum Electromagnetiam .

Wareeg dhul Winiin dhul Davoon Madoobaad Dayax madoobaad Qorax madoobaad Qulqulka Eddi Loodsanaan Xadka loodaanka Hirarka loodsanka Saldanab Qulqul danab Danabtir danabeed Mareeg danabeed Rar danabeed Shabaaxidh danabeed Buug danabeed Rayd danabeed Awood danabeed Ouwad badad danabeed Burgad danab Cufnaan Burgad danab Saaqid danab Itaal danab Danab Marooita danab Matoor danab Dhalive danab Uhug danab-kimikaad udhigan danab-kimikaad Taxa danab-kimikaad Octinno Danab accid Oudbive-milme Birlabdanab Badad Birlabdanabeed Kaah birlabdanabeed Jeegaan birlabdanabeed Birlabdanabnimo

Electrometer: " Electromotive force (EMF) Electron Electron Affinity Electron Beam Electron cloud Electron configuration Electron current Electron Density Electron Diffraction Electronegative Electron Energy Bands Electron Energy level Electron gas Electron gun Electron Mass Electron Microscope Electron Radius Electron rest mass Electron shell Electron spin Electron Transper Electron Valency Electron volt Electron Wavelength Electrostatics Elementary particle Element Emanation Emergent ray Emittance Emission Emulator Emitter Energy Energy bands Energy, internal Energy, kinetic Energy, potential Engine

Entropy

Danabeege Xoog danabwade (XDW) Elektroon Xiise Elektroon Dhudo elektroon Daruur elektroon Ratibaad elektroon Oulqul elektroon Cufnaan elektroon gadaalbaah elektroon Elektaroontabane Liidad tamar elektroon Heer tamar elektroom Neef-elektroon Bundun elektaroon Cuf elektaroon Maykaroskoob elektaroon gacan elektaroon Cufneg elektaroon Heer tamar elektaroon Winiin elektaroon guurid elektaroon Kaaftoon Electaroon Elektaroon foolt Hrbaac elektaroon Danabneg Saxar saleed Curiye Bukaac Falaadh baxdo Bixitaan Bixin Furuursc Bixive Tamar Liidad tamar Tamar gudeed Tamar socod Tamar kayd Ingiin Entercobi

Equation of state Equilibrium Erg Eror Eror . Random Eror, standard Eror systematic Escope velocity Ether Euclidean geometry Euclidean space Evaporation Exchange Excitation Excitation energy Excitation potential Excited state Exit Exothermic Expanding universe Expansion Exponential function Exposur Explosion Extention Extinction

Weji isleegeed Dheelitiran Eerg Gef Gef huban Gef beeggallan Gef habaysan Kaynaan Etar Joomatari yukliidh Dululaatiya yukliidh Umiyow Isweydaari Didin Tamar didinced Kayd didineed Wati didaan Marrin Kul-bixiye Koorka fidaya Fidid Fansaar jibbaaran Bandhigid Qarax Ladh Dabar go' @bol-Ileed

**(F)** 

Fabry-Barot Method
Factor
Fahrenheit
Fail re
Fall
Fall-out
Fall-out Area
Farad (unit)
Faraday Dark Space
Faraday Constant
Faraday, law of Induction

Eyepiece

Habka Faabri-Baarot
Qodob
Faaranhayt
Hallow
Dhac
Soo dhac
Bedka soo dhaca
Faradh (halbeeg)
Dululaati-Madowga Faaradhey
Madoorsoome Faaradhay
Xeerka saaqida Faaradhey

Faraday, laws of Electrolysis Fermat principle Far point

Feedback Fatique

Ferromagnetism

Field of vision Field strength Field theory Fitament Film Filter Filter, color Filter, wave

Filteration Fission

Fission products
Pissional
Tixed points

Fizear Experiments

Flare Flashlamp Xeerka danab-soocidda Faaradhay Xeerka feermat Bar fog Dib u guudsi Gab1d Feeroobirlabnimo Badad Badad Muuqaal Quwad badad (itaal) Aragti Badad Dubaalad Filin. Kala-roebe, Miire Kala-reebe Midab Kale-reebe Hir Miirid Dhanbalan Taran dhanbalan . Dhanbalma Baro maguur Tijaabooyinka Fisuu

0101

Holac

Guluub walacle

Fog Foot (unit) Foot candle (unit) Force Force, centrifugal Forced viberation Force, inertial Forces, polygon of Forging Fountain Fracture Franhanfer differaction Freezing Freezing mixture Freezing point Frequency Frequency distribution Frequency, Natural Fresnel Biprism. Friction Friction, coefficeint of Front Fuel cell Full Full-moon Full Radiation Function. 🗇 Fundamental Physical constants Furnace Fuse

Fusion (office Fusion (nuclear), Flip-flop circuit Dhedo
Fuudh (haibeeg)
Fuut kaandhal (halbeeg)
Xoog
Lid xoog xuduneed
Gariir qasban
Xoog wahsiyeed

Birqabayn Bug Dillago Gadanlbeah faranhuufar Barafayn Isku jir barafeyn Barta barafowga Rakaad Rakaad baahsanaan Rakaad Dabiici ah Birsam-Labaslaha feresnal Islia Weheliye islis Wajahaad Unug shidaal Buuxa, Idil Dayex buuxa Kash Idil Fansaar Madoorsoomayaal fisikaad ee salka ah Foorno , moofo Badbaadiye, (Xidhiidhiye, isku ladhe) Dhalaashan (baraf) Isku dheg (bu'eed) Mareeg bigdam

(G)

Gain Macaash
Galaxy Galagsy
Galvaric cell : Unugga galgani

Galvanometer
Gamma Rays
Gas
Gas constant

Gas turbine
Gate
Gay-lusaac's law
General

Generator
Geocentric
Geomagnetic Axic
Geomagnetic field
Geomagnetic poles
Geometrical optics
Geophysics
Giant star
Glass
Gradient

Granules
Gravity
Gravitational Acceleration
Gravitational constant
Gravitational field
Gravitational potential
Gravitational, Newtons
Law of

Grid bias
Ground state
Group velocity
Gryros cope
Ground wave

Grid

Graph

Fallaadjaha gaama Neef Madoorsoomayaasha Neefta Marwaxad neefeed Afaaf, kadin Xeerka gay-lusaak Gund Dhalive Dhulxuduneed Dhidib birlab dhuleed Badad birlab dhuleed Cidhifyo Birlab dhuleed Cilmiga obtig-goomatariyeed Jiyofisiko Xiddig wayn Oursarad Tiiro Garaaf Ouruurax Cufiajiidad Karaar cufisjiidad Madoorsoome cufisiiidad Badad cufisiiidad Kayd cufisjiidad

Xeerka Niyuutan ee cuf≕

Galfanoométer

Xaqlin shabaq Heer dhul Keynaan koox Jirooskoob Hir dhuleed

isilidadka

Shabad

(H)

Hall effect Halation Half-life Half-wave

Raadka Haal Barcadaadi Cimri-dherer Hir badh Half-life, Radioactive

Harmonic (motion simple) Harmonic oscilator Head-phone Hearing loss

Heat

Heat capacity

". Heat conduction Heat content

Heat Engine

Heat exchanger Heat flow

Heat pump Heat transfer Height

Helical Henery (unit)

Hertz (unit)

Hole Homocentric

Hollow Hooke's law

Horse power

Hour → ○ Hue

∩ Humidity

Humidity, Absulute Humidity, Relative

Hum

Huygens, principle Hydrolics

Hydrometer Hydrosta ics

Hydrostatic pressure

Hygrometer Hysteresis

Hysteresis loop

Hysteresis loos

Cimri-badh kaahfaleed

Adkaan

Socod wadajira Islabarog wadajira Sameecad Madax

Magal Beel

Ku1

Kulqaad Kul gudbin

Kul sid

Madkiinad kuleed

Kul iswaydaariye, kul dooriye

Kul socod Bambo kuleed,"Dhuure"kuleed

Kul rarid

Joog

Gariiradeed Heneri (halbeeg)

Herts (halbeeg)

God , madhan Isku-xuddun

Dalool

Xeerka Huuk

Awood faras Saacad

Ribmidab

Huur

Huur sugnan Huur Barbardhigeed

Jac-jac

Xeerka hugganis

Falgal biyood Cufnaan beeg

Cilmi hoornegiyaasha Cadaadis hoornegiyeed

Huur beeg

Dib dhac birlabeed

Qool dib dhac birlabeed

Tee

Ice point

Ignition temperature

O Illumination

Image

Ideal Gas

Image, Real

Image, virtual

Impact

Ó Impedance

Impedance, External

Impedance, interal

Impulse

Impurity

Incandescent lamp

Incandescenke

Independant

Indicator

🗇 Induction

Induction, Self

Induction, mutual

Induction, coil

Inductor

Inert Gas

Imertial frame of Referance

🗅 Inertia

Infra-red Radiation

Instrument

Insulation

Insulator

Integrai

\* Intensity Interaction

-Interferance

Interferometer

Intermediate state

Internal

Invariant

Baraf

Bar baraf

Heerkul shidid

Iftlin

Humaag

Neef mitaali ah

Humaag runeed

Humaag beeneed

Dhacdo

Xayir

Xavir dibadeed

Xavir Gudeed

Gu 1o

Huursho

Guluub ifbidhe

If bidhe

Xornimo, Madaxbanaan

Muutive

Saagan

Laffi saaqan, Naf saaqan

Iskii saaqan

Duub saaqineed

Saage

Neef wahsato

Goob-beegaalka wahsiyeed.

Wahsi.

Kaah ka-hoos-casaan

Qalob, Alaabo, Agab

Dahaadhan

Dahaadhe

Abyoneed

Itaal

Falgalan, Falcelin

Labid, isdhexgal

Labid beega, isdhexgalbeege

Well dhexaad, Marxalad

dhexaad

Gudeed

Isma doorshe

Inverse square law
Inversion
ion Density
Ion Exchange
Ion gun
Ionic Radius
Ionisation
Ionisation potential

Ionisation Temperature
Lonosphere
Iris
Iron
Iron filings
Isobars
Isotherm

Isotop€

Xeerka labalaabka rogan Rogitaan Cufnaan Aayon Isweydaarsi Aayon Bunduq Aayo, Ayon game Gacan Aayon Aayoneyn Kayd Aayoneeye

Heerkul Aayaneeye Aayanosfiyeer Kurux Bir (curiye) Budo, Bireed Isku cadaadis Isku heerkul Isku god

(J)

Jamming
Jet
Jet Engine
Joint
Joule
Joule's law of Energy
Junction
Jupiter

Is-xidh , tashwiish
Dhuundhas
Injiin dhuundhas
Isgal
juul
Xeerka juul ee Tamarta
Isgoys
Jubitar

(K)

Keeper
Kelvin scale
Kepler laws
Kilogramme
Kilogramme force
Kilogramme weight
Kinematics
Kinetic energy
Kinetic theory of Gas
Kerckof's law

Dhowre
Heerkul kelfin
Xeerar keblar
Kiloogaraam
Kiloogaraam xoog
Kiloogaraam culays
Habdhaqaaq
Tamar socod
Aragti socod neefeed
Xeerarka Kirkoof

Lag
Lagging currant
Lamp
Lamp, Arc
Lamp, Electric
Lamp, Mercury Vapour
Latent heat

Lamp, mercury vapour

Latitude
Lattice
Lead
Leakage current
Leakage flux
Least action principle
Least time principle
Leclanche cell
Length

Left-hand rule

Lens, focal length of
Lens, focal point of
Lens, power of
Lens formula
Lifetime

O Light
Lightning
Light, Theoris of
Light year
Limiting current
Linear
Linear

Line of force
Line voltage
Liquidaction of Gases
Liquid
Litre
Load
Load line
Logarithm
Logic circuit
Longtitude

Longtitudinal wave

Dibdhac Qulqul dibdhaca Laamabad : Laambad Qaanseed Laambad danabeed Laambad Uumi-meerkori Kul dahsoone Lool Raso: Hordhac Liig qulqul Burqad 111g Xeerka fal-u-yare Xeerka ammin-u-yare Unugga leklaanji Dherer Xeerka gacan-bidix Rikasco Dherer kulmis bikaaco-Bar kulmis bikaaco Awood bikaaco Qaacidada bikaacada Cimri Ilays Hilaac Aragtiyaha Ilayeka Samo Ilays Qulqul xadeeye Toosan Fidid dherer ' Xariiq xoog Xariiq fooltej Horeynta Neefaha Hoor Litir Rar Xariiq rar Loogardam Mareeg loojig Dhile

Hir dhe**reran** 

Loop
Loss
Londness
Loudspeaker
Low frequency
Low voltage
Clutrication
Clumen (Unit)
Luminance
Luminous Emittance
Luminous flux ;

()Lux (Unit)

Lymnan series

Gool
Lun
Dhawaaq
Samaacad
Rakaad hoose
Fooltej hoose
Xaydhayn
Luuman (halbeeg)
Iftiimid
Bixin Iftiimeed
Burqad iftiimeed
Teast iffiimead
Lagas (Halbeeg)
Taxa layman.

(M)

Machine Macroscopic Magma Magnet Magnetic Axes Magnetic Dip Magnetic Element () Magnetic Field Magnetic pole Magnatiem Maguetiam, Energy of Magnetometre Magnet, permunent Magnet, temporary Magnification Malleability Manometre Mars Mass Mass defect Mass, Energy Equivalent of Maas Number Mass, Relativistic Matter

Makilipad Tigabadeed Maagma Birlab Dhidib birlabeed Foorar birlabeed Curiyo Birlabeed Radad birlabeed Cidhif birlabeed Birlabnico Tamar birlabnimo Birlabnimobeege Birlab waarto Birlab mawaarto Weyneyn Lawaaxsan Cadaadiabeege Mariikh Cuf Iin cufaad Cuf U-dhiganka Tamarta Tiro cuf Cuf u-eegaal Maatar

Maximum Mean Free Path Mean Life (average life) Mechanical Equivalent of Heat

Mechanical Impedence

Mechanics
Mechanism
Medium

Melting point Melting Curve

Memberane Meniscus Meson

Mesosphere Metal

Metallurgy Meteorite Meteor

○ Metre △ Metreology

MHO (Unit of Conductance)

Micro Micrometre

Microphone

Microscope

Microwave Mile Milky way

Minimum Mirage

Mirror Mist

MKSA Unita MKS Unita

Molecule

Moment of Force

Momentum
Monochrome

Moon .

Morse code

Ubadane

Celcelis Marin Banaan

Celcelis cimri

Kul Udhigan Makaaniko

Xayir Makaaniko Cilmi Makaaniko

Hanaan Dhextaal

Barta dhalaashanka Xoodka Dhalaashanka

Xuub Bileed

Meesoon Meesoosfeer

Bir

Cilmi bireed Cir-ka-soo dhac

Warancireed

Mitir

Cilmi Haweed HHO (Halbeega Gudbinta)

Maykaroo

Maykaroobeege Maykaroofoon (codweyneeye)

Weyney**s**o

Hiraryarayaal Mavl

Habarjiid

Uyare

Dhalanteed Muraayad Ceeryaamo

Halbeegyada MKSA Halbeegyada MKS

Moolikiyuul

Xoog maroojis . Daafad

Halmidable

Dayax Dhiidh

Dhiidhaa

Socod Qalab duub socodle

Maaxid

(H)

Navigation Navigation Sea Navigation Air Near point Negative glow Neptune Neutral surface Neutrino Neutron Newton's law of - Cooling ~ Gravitation - Metion Newton Noble Cas Node Moise Non-metal Normal. North pole Nduclear charge Nduclear Disintegration Nowclear Energy Nouclear Fission Nouclear Forces Nouclear Fussion Nouclear Physics Nouclear Reaction

Badmaaxid Hawomaaxid Bar dhow Ilays tabane Nebtuun Gibil dhexdhexaad Niyuurariino Niyuuratoon Xeerka niyuutan ee Qaboojinta - Cufisjiidadka - Socod Niyuutan (halbeeg) Neefaha Wahsada Guntin Buua Birma ahe Caad1 Cidhifka Woqooyi Saldanab Bu'eed Firidh Bu'eed Tamar Biueed Dhanballan Bu'eed Xoogag bu'eed Isudheg Bu'eed

(0)

O.A.S.M. System Object Object Space Objective Oblique

Nduclear Reactor

Habka O.A.S.M. Waiax Dululaati walaxeed Walaxeed Janjeere

Filaika Bu'eed

Falgaliye bu'eed

Falgal Bu'eed



Pair
Parabola
Parabola
Paramagnetism
Parallex rays
Parity
Partial pressure
Particle
Partial Eclipse
Pascal's law
Paschen's series
Paul's Exclusion principle

Path of rays Pencil of light Pendulum Pendulum, compoud Pendulum, Simple Pentode Penumbra Perfect Gas laws Period Periodic law Period of Oscillation Perscope Permanent Dipole Permeability Perpetual Motion Phase Phase Shift Phase velocity Phosphor Photochemical cell Photochemical Equevalent Photochemistry Photoelectric Absorption Photoelectric Effect Photoelectrons Photograph Photographic Development

Photometre

Lammaane Saable Ku-sig-birlabeed Falaadho udhow dhidib Sargo'an Cadaadis Qaybeed Saxar Madoobaad Dhiman Xeerka Baaakal Taxa Baakhan Xeerka Bawl ee Kuma jiranka (madhidda) Marrinka fallaadhaha Dhud 1lays Walhade Walhade isku dhisan Walhade fudud Shangotin Binimbaraa Xeerka Neefaha Quman Xeerka kalgalka Kal walhasho Reeriskoob Labootinle waara Habid Socod waara We 11 Singad weji Kevnaan weil Foosfor Unug footookimikaad Gudboon Footookimikaad Footookimikada Nuugis Footoodanabeed Raadka Footoodanabeed Footoodanabyo Musawir Dhisid Musswir (sifeyn) Footoobeeg

O Photometry Photon Photovoltic cell Physical Laws Physical Optics Pico Pico-Farad C Physics Pinhole Camera Piaton Pitch Plank's constant Plane Plane Mirrar Plane of incidence Plane of Refelection Plane of Refraction Planet Plastic Pluto

Point
Point of incidence
Point of reflection
Point of refraction
Point source
Polarisation
Polariser

Polariser Pole

Polychromatic

Polychromatic light

Positive
Positive Ion
Positive charge
Potential Difference
Potential Divider
Potential Energy
Potentiometre
Pound

Footoobeegid Footon Unug Footoofcoltig Xeerarka Dabiiciga ah Obtikada Dabiiciga Biika Biikoo-Faraad Fisika Kamara Bindalool Cabidhive Danan Madoorsoomaha Balaank Sallax Muraayad sallax Sallax Abbaar Sallax Nogod Sallax Qalloocsan Meere Cinjir Balaatoo Bar Bar abbaar Bar nogod Ear galloocsan Il bareed Cidhifeyn Cidhifeeve Cidhifeeye Cidhif Dhafan midab, Badan midab Dhafan midabileys, badan midab ilays Togane Ayoon togan Danab togan Kayd Faraq Kayd Qaybiye Tamar Kayd Kaydbeege Redol

Pound weight Power Powder Power Factor Power Less Precisaion ^Pressure Primary Cell Primary Clors Primary Coil Primary Focus Primary pigment Principle Axis Principle plane Printed Circuit Prism Process Propagation Propagation of light Propagation velocity Proportion Proton Puse Pump

Culays Rodol Awood Budo Saami Awood Awood lumis Jaan~go Cadaadia Unug Aasaasi Midabada Aasaasiga Duubka aasaasiga Kulmiska aseasiga Rinjiga aasaasiga Dhidib Dhexaad Sallax dhexaad Marceg Daabacan Biriaam ‼ab ∹ Baahid Baahidda ilayska Socodka Baahidda Saami Borotoen Jugle Buufive Wiil

(Q)

Quanta
Quantisation
Quantum
Quantum mechanics
Quantum number
Quantum Theory

Pupil

Kuwaanta Kuwaanteyn Kuwaantam Makaanikada kuwaantam Tiro (lambar) Kuwaantam Aragtida kuwaantam

(R)

Radar
 Radiant Energy
 Radiant Flux
 Radiant Heat
 Radiating Surface

Raadar Tamar kaah Burqad kaah Kul kaah Dul kaahda

Redistion Radioactive Redioactive Chain Radioactive Contamination Radioactive Decay Constant Radioactive Equilibrium Radioactive Series Radioactiva Source Radioactivity Radioactivity Artificial Radioactivity Induced Radiosctivity Natural Radio waves Range Ray Ray tracing Reactance Reaction Reactor Reciprocal Recoil \* Rectification Rectifiar Reflectance Reflection Reflection Diffueed Reflector Refraction Refraction Small's Law Refractive Index Regulation Regular Relative Relativity Residual Residual Charge Resistance Resistor Resolution Resonance

Rest Energy

Rest Mass

Kaahin Kashfal Sileilada kaahfal Diqowga kaahfal Madoorsoomaha Mataaxa kaahfal Dheelitiran kaahfal Taxa kaahfal Isha kaahfal Kaahfalid Kaahfalid gacared Kanhfalid Sangali Kashfalid debiici Hirarka Raydiyowga Pallaadh Fallmar-resc Caabi, Hakis Falga! Falgeliye Rogas1 D1budanb Qualyaya Qualve Nogdin Nogod Nogod Rablasve Noqods11ye Oalleocsan Meerka Isnal ee Qalloocsanka, - Weheliyaha Qalloocsanka Babayn Hable U-Regid U-eegidds Gufadh, Hadhaa Saldanab Hadhaa Caabi Caabive -Xubnayn Isku dubadhac

Tamar Fadhi

Cmf Fadhi

Resultant Revolution Retardation Rheostat Riple Tank

Helaad Wareeg Socod-dhimis Caabi Doorsoome Taankiga Hirbiyood

**(S)** 

Salt Satellite Saturn Scalar Scalar quantity Screw Search Light ○ Second Semiconductor Series Sextant Shadow Short circuit Short Wave Shunt Side band Signal Size Sine Siren Dist 🔾 S.I. Unite S11t Smooth surface Solar eclipse O Solar Energy Solenoid Sound Sound Energy Sonometre Spectral lines C Spectrum -

Spectrum Emission

Milix Dayax Gacmeed Saateern Foolwaa Xaddi Foolwaa Iskurun Ilays-Raadiye Seken In-gudbiye Tax Xagalcabire Kadh Mareeg binis Hir gaaban Caabi korodh Liid dhinac Sinyaale Jimidh Sayn Daawaha Sayran Halbeegga S.I. Dalool Gibil siman Oorrax madoobaad Tamar gorraxeed Duub xaasow Jahaq Tamar jabaq Jabaqbeege Xarriijimaha Jeegaanta Jeegaan Bikaacin jeegaan

Spectrum Continous Spin Stable Standing waves Standard Star State Static Electricity Statics Steam Steam Engine Step-up Transformer Storage Cell S.T.P. (Standard Temperature pressure) Strain Strength Stress Stroboscope Superconductivity: Superconductor Superposition Principle Supersonic Surface -Surface friction Surface Tension Susceptibility Suspension Switch Symmetry Synthesis Syphon System

Tangeny
Tangential acceleration
Tangential Velocity
Target
Trelecommunication

System, Metrogenous

System, Homogenous

Step-down, transformer

Jeegaan isujoog Wintin Deggan Hirar taagan Beeggal, istaandar Xiddig Xaalad Danab Neg. Negeyaal.I. Մստ1. Intiin Uumi Doorlye Kordhiye Unug Keydiye B.H.C. (Beegaal Heerkul Cadaadis) Mashago Ouwad Shadd. Istoroboskoob Gudbin Sare Gudbiye Sare

Sodddcod dhaafe
Dul
Dusha Isliska
Gigsanaanta Dusha
Nuglaan
Lalmasho
Fure
Wanqaran
Samayan\*
Sayfoon
Hab
Hab Kalabah
Hab Iskubah
Dooriye-dhize

Taabte Karaar teebte oo Keymaan Taabte Yool, ujeedde Jegaarsiin

Te lephone Telescope Television -🗸 Television, Colour Temperature Temperature Scale Tension Terminal Velocity Tesla Theodolite THeory Thermal conduction Thermal Conductivity Thermal equilibruim Thermal expansion Thermal Transmission Thermoionic Emission Thermocouple Thermodynamics Thermoelectricity Thermometre Thermometre, cilinical Thermometre, gas Thermometre, Liquid-filled Time . Tonne Torque Total Trajectory Transformation Transformer Transistor Transition Translational Energy Transmission Line Transparency Transverse Wave Travelling Wave Triode

Tripple point

Telefoon Diirad Telifishan 5 Telifishan Midable Heerkul Iskavlka Heerkul Cigsanaan Keynaan Dhamaad Teela Joogcabire Aragti Cudbin kul Gudbinta kulka Dheelitiranka kulka Kul fidin Tebinta kulka Kul bixin ayoon (unug) Labasaxan kul Kul Daynaamikada Kuldanab Kulbeege Kulbeege Isbataal Kul-beege, Neef Kulbeege, Hoorkujir Wagti God Maroolis Wadar Xood-gantaal Doorsoon Doorive Taraansistar Kalaguur Tamar rarid Xariiq mootin Mootin Hirar Gudban Hir socdaal Saddex Qotinle Barta saddexley

Frank Commission

Tropics Troposphere Tuning Fork Kulaalayaasha Torobosfeer Faralley Yeedhto.

(U) 🐃

Ultrasonic wave
Ultravoilet radiation
Umbra
Unbalanced
Uncertainty principle
Uniformity
Unit cell
Units
Unit vector
Universal
Uranium series

Hirka Altrasoonik:
Kaaha Altaratyolet
Bu'iida
Dheelisan
Xeerka hubidda
Ismadoorshe
Unug
Halbeegyo
Halbeeg leeb
Caan
Taxa kaahfal

(V)

Vacuum Vacuum flask Vacuum pumb Valency Value Van Allen belts Van Der Waal's Equation of state Van De graaff generator Van Der Waai's Forces Vapour Vapour density Vapour pressure Variable Vector Vector field Vector potential

Madhan Darmuus madhan Bambo madhan Kaaftoomid Qiime Liidadka Faan Alan Xoogagga Faan Der Waal

Danab-dhaliye Faan di graaf Xoogagga Faan Der Waal Uumi Cufnaan uumi Cadaadis uumi Doorsoome Leeb Badad-leeb Keydfaraq leeb

Vector product Velocity Vernier scale Vertical Vibration Viberational energy Virtual image OViscosity Viscosity coefficienty of Vieibility Vision ् Volt Voltage Volta pile Voltaic cell Voltmeter Volume Volcano

Valve

(W)

Watch Watch, stop Water equivelent Water of crystallization .) Watt / Nave Mave analyse Wave energy Wave equation Wave filter Wave form Wave Front Wave function Wavequide Wave tensity Weak interaction Weather Weather forcasting Weather map

Taran leeb Keynaan Mastaradda ferniyeer Sarloog Gariir -Tamar-garlir Humaag beeneed Isjiidasho, ishaysasho Wehliyaha isjiidashada 🦈 . Muuq Arag Foolt Keydfaraq Joogtaxa foolta Unugga foolta Foolt beeg Mug Folkaano Hant

Saacad Dhaqaaq - joogsato U dhigan biyood Wiriqeed Waat Hir Hir tuse Tamar-hireed Isle'eg Hir miire Oaab-hireed Horhireed Fansaar-hireed Tuunbhireed Itaal hireed Hirdi fuduf Hawo Faal hawo, sadaal hawo Jaantuus hawo, khariidad hawo Weather satalite
Weber
Weighing
Weight
Welding
Wheatstone bridge
Wimshurst machine
Wind
Wing
Work
Work-function

World

Dayax gacmeed
Feybar
Miisaaniyad
Culeys
Laxaamad
Shaxda wiitstoon
Mashiinka Fimsheerse
Dabeyl
Baad
Hawl
Hawl-fansaar

Adduunyo

(X)

X-rays
X-rays astronomy
X-rays diffraction
X-rays filter
X-rays microscope
X-rays analysis
X-ray hard \$ soft
X-ray spectrum
X-ray tube

Fallaadhaha X-ray
Fallaadha X-rayga xidigaha
Gadaul baah falaadha X-ray
Miiraha X-rayga
Fallaadh-tuse X-rayga
Fallaadha X-ray saafe
Fallaadha X-ray dheereeya gaabJeeganta X-rayga
Tuubo

**(Y)** 

(Z)

Yard Year Yieldpoint Yûng moldulus Waar Sannad Bar maxsuul Labida Yuung

Zero
Zenith
Zero point energy
Zero potential
Zone

Eber Beegnaanta barta "O" Kulmis tamar-walhadeed Keydfaraq eber Goob