

Studies on refractive index of milk

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

ELIZABATH JIYA O J
2202



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Measurement of thickness of hair using the air-wedge

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

ATHUL GOERGE
2204



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Review on thermodynamics of Black hole

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

RENY THOMAS
2205



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Electronic circuits using Arduino boards

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

SAMSOM K S
2206



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Crystal growth kinetics of sodium chloride

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

AUGUSTINE SINDRIN K S
2207



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Determination of Youngs modulus of different materials

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

JAIN BRESSILLA KADUTHUSE
2208



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Variation of time period of pendulum at different altitude using C++ program

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

ROGER PIOUS
2209



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Studies on refractive index of milk

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

NITHIN JACOB
2210



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Measurement of thickness of hair using the air-wedge

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

SRUTHY XAVIER
2211



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Review on thermodynamics of Black hole

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

ANNA MEGHA P X
2212



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Electronic circuits using Arduino boards

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

XAVIER SHAGIN
2213



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Crystal growth kinetics of sodium chloride

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

JEFF RAPHEL M B
2214



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Determination of Youngs modulus of different materials

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

VISHNU T D
2215



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Variation of time period of pendulum at different altitude using C++ program

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

JOSEPH REIGON A J
2216



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Studies on refractive index of milk

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

DON ABNERVAZ
2217



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Measurement of thickness of hair using the air-wedge

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

SHALVIN M A
2218



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Review on thermodynamics of Black hole

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

PHILIP XAVIER ANTONY
2219



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Electronic circuits using Arduino boards

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

JOMIN JACOB
2220



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Crystal growth kinetics of sodium chloride

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

AISWARYA CHANDRAN
2221



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Determination of Youngs modulus of different materials

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

SAPHA LAZAR
2222



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Variation of time period of pendulum at different altitude using C++ program

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

ANTONY SHARON
2223



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Studies on refractive index of milk

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

ANSON SABU
2224



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Measurement of thickness of hair using the air-wedge

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

AMOS RAM REHUM
2225



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Review on thermodynamics of Black hole

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

ALISHA ROSE
2226



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Electronic circuits using Arduino boards

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

S DEEPAK
2227



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Crystal growth kinetics of sodium chloride

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

ASWATHY J DAS
2228



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Determination of Youngs modulus of different materials

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

NIYA TONY
2229



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Variation of time period of pendulum at different altitude using C++ program

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

AJITH BABU C R
2230



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Studies on refractive index of milk

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

ABINA M A
2231



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Measurement of thickness of hair using the air-wedge

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

REETHU ANNA VARGHESE
2232



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Review on thermodynamics of Black hole

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

DENCY D'COSTA
2233



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Electronic circuits using Arduino boards

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

PRADEEP S
2235



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Crystal growth kinetics of sodium chloride

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

NIKHILESH H DAS
2236



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Determination of Youngs modulus of different materials

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

KEVIN THANKACHAN
2237



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Variation of time period of pendulum at different altitude using C++ program

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

ROHAN S
2238



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Studies on refractive index of milk

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

PRAMOD R
2239



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Measurement of thickness of hair using the air-wedge

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

ARYA ANTONY
2240



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Review on thermodynamics of Black hole

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

GRESHMA JOSE
2241



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Electronic circuits using Arduino boards

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

MOHAMMED ISMAIL
2242



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Crystal growth kinetics of sodium chloride

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

ANN THERES THOMAS
2243



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Determination of Youngs modulus of different materials

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

SONA C P
2244



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Variation of time period of pendulum at different altitude using C++ program

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

MARSOOK K S
2245



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Studies on refractive index of milk

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

MATHEW SAJI PETER
2246



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Measurement of thickness of hair using the air-wedge

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

HARI CHANDRAN P C
2247



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Review on thermodynamics of Black hole

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

SUDHIN C R
2249



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Electronic circuits using Arduino boards

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

MEGHA M PARVATHY
2250



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Crystal growth kinetics of sodium chloride

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

ARUN K T
2251



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Determination of Youngs modulus of different materials

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

**ANAND M
2252**



**ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam**

March, 2016

Variation of time period of pendulum at different altitude using C++ program

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

RADHIKA P R
2253



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Studies on refractive index of milk

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

AJITH M S
2254



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Measurement of thickness of hair using the air-wedge

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

BINDHYA RAJ
2255



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Review on thermodynamics of Black hole

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

SHARON UNNI
2256



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Electronic circuits using Arduino boards

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

ARJUN BAVA
2257



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016

Crystal growth kinetics of sodium chloride

A thesis
Submitted in partial fulfillment of the requirements
Of the degree of
Bachelor of Science in Physics

By

SHILPA C BAIJU
2277



ST. ALBERT'S COLLEGE (AUTONOMOUS)
Ernakulam

March, 2016