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Black Silk Alpacas, Waterproof Tweeds,
Linen Sheeting, Cotton Sheeting,
Woolen Blankets, Brown Cotton Socks,
Ladies' White Stockings, Mosquito Netting,
Victoria Lawns, Linen Handkerchiefs,
Silk Handkerchiefs, Cotton Huck. Towels,
Black and Fancy Silk Neckties,
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Fine Cloths and Cashmeres for Coats and Pants,
Fine Black French Serge,
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Assortment of Burlaps, Sail Twine.

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Assorted Clarets, Rhine Wine.
Boutelleau's Cognac, 1 to 4 diamonds,
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Jeffrey's Ale, do. do.
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Lager Beer, do. do.
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Genuine Holland's Gin,
Alcohol in 1 gallon demijohn.

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Commercial Advertiser.

SATURDAY, FEBRUARY 13.

The Mausoleum.

This structure, sacred to the dust of kings—
Whose spirits, wafted on angelic wings,
May hover near—
A nation's tribute to their chiefs, behold
The mausoleum; let its scrip unfold
That we may hear.

Kamehameha First, in martial sway,
First of that name, lived in a darkened day,
A fighting chief;
Kamehamehas follow, four in number;
Five altogether, rest in death's dark slumber;
Their story's brief

And lastly, Lunalilo reigned a year,
Six kings in all, that rest their ashes here
In death's long sleep;
The history of their country in their lives
Is written, and is known to him who dives
In records deep.

But yet there's much unwritten, much unsaid—
The history of the missions serves instead,
But leaves a blank
We cannot read; and we may never know
The words and doings,—now so long ago,
Of men of rank.

One thing we know; that six kings mouldering lie
Within these walls, and where no vulgar eye
Can see them rot;
All tears are dried, and hushed the piercing cry
Of mourning friends; no more the heaving sigh;
We miss them not.

Ah, what is rank?—a poor, vain phantasy;
A dazzling bubble;—in immensity
A while to soar;
Its bright hues glitter in the day's clear sheen
Then burst, to vanish into what has been,
But nothing more.

Honolulu, January, 1875.

THE ROMANCE OF SCIENCE.

"The Conservation of Energy" is the title of the last volume of the admirable "International Scientific Series." It is from the hand of Balfour Stewart, Professor of Natural Philosophy at the Queen's College, Manchester, England. The author confines himself to the physical aspects of the subject, commencing with the inquiry, "What is Energy?" and discussing Mechanical Energy and its change into Heat; the Force and Energies of Nature; the Law of Conservation; Transmutation of Energy; the Destruction of Energy; the Position of Life. The publishers add, as an appendix, Professor Joseph Le Conte's able and exhaustive paper on the "Corelation of the Physical and Vital Forces;" also Professor Bain's lecture on the Corelation of the Nervous and Mental Forces. We need hardly say that the subject of the Corelation of Forces is largely engaging the attention of the best scientific minds of the day. Nor is it limited to the sphere of physics; for Professor Le Conte and others have shown the operation of the principle of Corelation in the sphere of life and mind. Further investigation will doubtless show that it runs through all nature. We quote the following from Professor Stewart's interesting and suggestive work:

FOOD.

The energy of food is analogous to that of fuel, and serves similar purposes. For just as fuel may be used either for producing heat or for doing work, so food has a twofold office to perform. In the first place, by its gradual oxidation it keeps up the temperature of the body; and in the next place it is used as a source of energy, on which to draw for the performance of work. Thus a man or a horse that works a great deal requires to eat more food than if he does not work at all. Thus, also, a prisoner condemned to hard labor requires a better diet than one who does not work, and a soldier during the fatigues of war finds it necessary to eat more than during a time of peace.

Our food may be either of animal or vegetable origin—if it be the latter, it is immediately derived, like fuel, from the energy of the sun's rays; but if it be the former, the only difference is that it has passed through the body of an animal before coming to us; the animal has eaten grass, and we have eaten the animal.

ORIGIN OF THE SUN'S HEAT.

Now, some might be disposed to cut the Gordian knot of such an inquiry by asserting that our luminary was at first created hot; yet the scientific mind finds itself disinclined to repose on such an assertion. We pick up a round pebble from the beach, and we at once acknowledge there has been some physical cause for the shape into which it has been worn. And so with regard to the heat of the sun, we must ask ourselves if there be not some cause, not wholly imaginary, but one which we know, or at least suspect, to be, perhaps, still in operation, which can account for the heat of the sun.

Now, here it is more easy to show what cannot account for the sun's heat than what can do so. We may, for instance, be perfectly certain that it cannot be caused by chemical action. The most probable theory is that which was first worked out by Helmholtz and Thomson, and which attributes the heat of the sun to the primeval energy of position possessed by its particles. In other words, it is supposed that these particles originally existed at a great distance from each other, and that being endowed with the force of gravitation, they have since gradually come together, while in this process heat has been generated, just as it would be if a stone were dropped from the top of a cliff towards the earth.

Nor is this case wholly imaginary, but we have some reason for thinking that it may still be in operation in the case of certain nebulæ which, both in their constitution as revealed by the spectroscope, and in their general appearance, impress the beholder with the idea that they are not yet fully condensed into their ultimate shape and size.

If we allow that by this means our luminary has obtained his wonderful store of high-class energy, we have yet to inquire to what extent this operation is going on at the present moment. Is it only a thing of the past, or is it a thing also of the present? I think we may reply that the sun cannot be condensing very fast, at least within historical times. For if the sun were sensibly larger than at the present, his total eclipse by the moon would be impossible. Now, such eclipses have taken place, at any rate, for several thousands of years. Doubtless a small army of meteors may be falling into our luminary, which would by this fall tend to augment his heat; yet the supply derived from this source must surely be insignificant. But if the sun be not at present condensing so fast as to derive any sufficient heat from this process, and if his energy be very sparingly recruited from without, it necessarily follows that he is in the position of a man whose expenditure exceeds his income. He is living on his capital, and is destined to share the fate of all who act in a similar manner. We must therefore contemplate a future period when he will be poorer in energy than he is at present, and a period still further in the future when he will altogether cease to shine.

PROBABLE FATE OF THE UNIVERSE.

If this be the fate of the high temperature of the universe, let us think for a moment what will happen to its visible energy. We have spoken already about a medium pervading space, the office of which appears to be to degrade and ultimately extinguish all differential motion, just as it tends to reduce and ultimately equalise all difference of temperature. Thus the universe would ultimately become an equally heated mass, utterly worthless as far as the production of work is concerned, since such production depends upon difference of temperature.

Although, therefore, in a strictly mechanical sense, there is a conservation of energy, yet, as regards usefulness or fitness for human beings, the energy of the universe is in process of deterioration. Universally diffused heat forms what we may call the great waste-heap of the universe, and this is growing larger year by year. At present it does not sensibly obtrude itself, but who knows that the time may not arrive when we shall be practically conscious of its growing bigness?

It will be seen that in this chapter we have regarded the universe, not as a collection of matter, but rather as an energetic agent—in fact, as a lamp. Now, it has been well pointed out by Thomson that looked at in this light, the universe is a system that had a beginning and must have an end; for a process of degradation cannot be eternal. If we could view the universe as a candle not lit, then it is, perhaps, conceivable to regard it as having been always in existence; but if we regard it rather as a candle that has been lit, we become absolutely certain that it cannot have been burning from eternity, and that a time will come when it will cease to burn. We are led to look to a beginning in which the particles of matter were in a diffuse chaotic state, but endowed with the power of gravitation, and we are led to look to an end in which the whole universe will be one equally heated inert mass, and from which everything like life or motion or beauty will have utterly gone away.

ORGANIZED TISSUES ARE SUBJECT TO DECAY.

We have thus learned two things, for in the first place we have learned that life is associated with delicacy of construction, and in the next (Art. 220) that delicacy of construction implies an unstable arrangement of natural forces. We have now to remark that the particular force which is thus used by living beings is chemical affinity. Our bodies are, in truth, examples of an unstable arrangement of chemical forces, and the materials which compose them, if not liable to sudden explosion, like fulminating powder, are yet pre-eminently the subjects of decay.

Now, this is more than a mere general statement; it is a truth that admits of degrees, and in virtue of which those parts of our bodies which have, during life, the noblest and most delicate office to perform, are the very first to perish when life is extinct.

"Oh! o'er the eye death most exerts his might,
And hurls the spirit from her throne of light;
Sinks those blue orbs in their long last eclipse,
But spares as yet the charm around the lips."

So speaks the poet, and we have here an aspect of things in which the lament of the poet becomes the true interpretation of nature.

ULTIMATE DEPENDENCE OF LIFE UPON THE SUN.

We have already (Art. 203) been led to recognize the sun as the ultimate material source of all the energy which we possess, and we must now regard him as the source likewise of all our delicacy of construction. It requires the energy of his high-temperature rays so to wield and manipulate the powerful forces of chemical affinity, so to balance these various forces against each other as to produce in the vegetable something which will afford our frames not only energy, but also delicacy of construction.

Low-temperature heat would be utterly unable to accomplish this. It consists of ethereal vibrations which are not sufficiently rapid, and of waves that are not sufficiently short, for the purpose of shaking asunder the constituents of compound molecules.

It thus appears that animals are, in more ways than one, pensioners upon the sun's bounty; and those instances which at first sight appear to be exceptions will, if studied sufficiently, only serve to confirm the rule.

Thus the recent researches of Dr. Carpenter and Professor Wyville Thomson have disclosed to us the existence of minute living beings in the deepest parts of the ocean, into which we may be almost sure no solar ray can penetrate. How, then, do those minute creatures obtain that energy and delicacy of construction without which they cannot live? In other words, how are they fed?

Now, the same naturalists who discovered the existence of these creatures have recently furnished us with a very probable explanation of the mystery. They think it highly probable that the whole ocean contains in it organic matter to a very small but yet perceptible extent, forming, as they express it, a sort of diluted soup, which thus becomes the food of these minute creatures.

In conclusion, we are dependent upon the sun and centre of our system not only for the mere energy of our frames, but also for our delicacy of construction—the future of our race depends upon the sun's future. But we see that the sun must have had a beginning, so that he will have an end.

We are thus induced to generalize still further, and regard, not only our own system, but the whole material universe, when viewed with respect to serviceable energy, as essentially evanescent, and as embracing a succession of physical events which cannot go on for ever as they are.

But here, at length, we come to matters beyond our grasp, for physical science cannot inform us what must have been before the beginning, nor yet can it tell what will take place after the end.

THOS. G. THRUM,

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NOTICE TO THE MUSICAL WORLD!

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THIS GREAT REMEDY HAS DONE more to cure the numerous aches and pains of the human race than any other combination of remedies.

IT IS SAFE, SURE AND RELIABLE FOR

Rheumatism, Neuralgia, Headache, Colic, Cramp, Lumbago, Wounds, Scalds, Bruises, &c.

Taken with the WONDER PILLS it purifies the blood, regulates the liver and secretions, and generally gives tone to the system.

G. C. McLEAN,
972 1y General Agent for the Hawaiian Islands.

SPERM OIL, the Pure Article,
WARRANTED FREE FROM FOOTS.
my9 For Sale by BOLLES & CO.

NEW GOODS, NEW GOODS!

—EX—

STEAMERS, D. C. MURRAY AND SYREN

—AT—

Wholesale and Retail!

—BY—

CASTLE AND COOKE.

DOWNER'S AND DEVOE'S KEROSENE OIL,
BRYAM'S 8-CARD FRICTION MATCHES,

AMOSKEAG AND PEARL RIVER DENIMS!

BARRELS EXTRA QUALITY DAIRY SALT, 10 AND 20 LB. BAGS,
OX BOWS, 1 1-2, 1 3-4 AND 2 INCHES, VARNISHED.

GOLDEN GATE, SUPERFINE AND OREGON EXTRA FLOUR!

Columbia River Salmon in Barrels, EXTRA!

4-4 Fine White China Matting, fresh arrival. English Breakfast and Japan Teas, 1, 3 & 5 lb. pkgs
Oat, Corn and Wheat Meal, Cracked Wheat and Rye Flour, Crushed Sugar,
Fresh Canned Fruits from California.
Hubbuck's Best Pale Boiled Linseed Oil, also, Raw. Hubbuck's White Lead and Zinc, Putty,
A good assortment of Paints in Oil, 1 and 2 lb. cans.

ALSO, A GENERAL ASSORTMENT OF

SHELF HARDWARE, DRY GOODS, GROCERIES!!

Tin and Wooden Ware. Paris, Eagle No. 2 and 20, and Steel Plows, Hoes, Rakes,
Spades, Shovels. Etc. Etc. Etc. Etc. Etc. Etc. Etc. Etc. Etc.

☞ The above Goods will be Sold on most Liberal Terms. ☜
971

LUMBER, LUMBER!

LEWERS AND DICKSON

AT THEIR OLD STAND

—ON—

Fort, King and Merchant Sts.

HAVE ON HAND AND FOR SALE,

NOR' WEST
Boards, Planks and Battens.
Nor' West Tongued and Grooved Boards,
Nor' West Surfaced Planed Boards.

REDWOOD
Rough and Planed Boards.
Redwood Battens and Clapboards,
Redwood Tongued and Grooved Boards,

WHITE CEDAR
AND
REDWOOD SHINGLES!

DOORS, WINDOWS AND BLINDS!
Nails, Locks, Butts and Screws,

OIL, WHITE LEAD, ZINC PAINT,
Turpentine, Chrome Green,
Paris Green, Chrome Yellow,
Red Lead, Black Paint, Varnishes,
Burnt and Raw Umber,
Venitian Red, Yellow Ochre, &c., &c.

METALLIC PAINT

FOR PLANTATION USE.

WHITE ASH BOARDS & PLANKS,
FOR WHEELWRIGHT AND PLANTATION USE

WHITE EASTERN PINE
BOARDS AND PLANKS.

WALL PAPER!

—AND—

ALL OTHER BUILDING MATERIALS!

LEWERS & DICKSON.
972 3m

A. W. PEIRCE & CO.

Offer for Sale

SHIP CHANDLERY,
NEW
WHALE BOATS AND BOAT STOCK

GROCERIES,

Flour & Bread,

LIME AND CEMENT,

CALIFORNIA HAY,

AND—

By Steamer from San Francisco,

POTATOES, ONIONS, &C,

AGENTS FOR

Brand's Bomb Lances.

Perry Davis' Painkiller,

Puuloa Salt Works.
972 qr

C. BREWER & CO.

OFFER FOR SALE THE FOLLOWING

WELL SELECTED CARGO!

—FOR THE—

FALL SEASON

JUST RECEIVED

—BY THE—

American Clipper Ship Syren
FROM BOSTON.

Sales to Arrive will be made

DRY GOODS.

AMOSKEAG DENIMS, AMERICAN PRINTS, newest styles,
Pearl River Denims, Manchester Denims, Blue Drills.

GROCERIES.

Pure Cider Vinegar, Qr. bbls Clear Pork,
Pepper Sauce, Kingsford's Corn Starch,
Bags Black Pepper, Kitts No. 1 Mackerel,
Tomato Ketchup, Yarmouth Corn.

GENUINE PARKER HOUSE SOUPS!
Green Peas, Salt Water Soup,
Sisson's Family Soap, 50 lb. box.

PROVISIONS AND NAVAL STORES.

Barrels Mess Pork,
Casks New Bedford Pilot Bread,
Barrels Southern Pitch,
Barrels Southern Pitch,
Barrels No. 1 Roots.

COAL.

288 Tons Steam Coal, Casks Cumberland Coal.

SHIP CHANDLERY.

Two 30-feet Centre Board Whale Boats,
New Bedford Oil Shooks,
New Bedford Cordage, 11 to 5½ inch,
New Bedford Whale Line,
Copper Paint, 1 1-2 gal. contains
Damar Varnish,
Ravens Duck
Lawrence Cotton Duck, No. 2 to 9.

A Choice Lot of Ash Oars, 10 to 22 Feet

HARDWARE.

Charcoal Irons, Hay Cutters, Nos. 1, 2, 3,
Hunt's Axe Hatchets, Weeding.

215 Kegs Cut Nails, Asstd. Sizes—No Sizes
Centrifugal Lining,
Bars-Refined American Iron, assorted sizes;
Swedish Iron, Norway Shapes.

WOODEN WARE.

3-Hoop Pails, 2-Refrigerators,
Wood Seat Chairs, 50 doz. Axe Handles,
Zinc Wash Boards, 10 doz Birch Brooms
Vermont Ox Bows, 1½, 2 inch.

100 CASES CARD MATCHES!

LUMBER.

A Selected Assortment of Ash Plank,
White Pine, 1, 1½, 1½, 2 inches,
Black Walnut, 1, 2, 3 inches,
Cedar Boat Boards,
White Oak Plank.

Yellow Metal, Composition Nails!
—AND—
Leather Belting, Paper Bags, Children's Perambulators,
2 American Side Spring Carryalls,
Curled Hair, Rubber Packing,
Lamp Black, 1st Quality Babbitt Metal.

Caustic Soda,

Eastern Pine Keg and Bbl. Shooks!
FIVE HUNDRED CASES

Kerosene Oil.
970

60,000

EASTERN SUGAR

SHOOKS!

FOR SALE LOW BY

971 3m C. BREWER & CO.

FOR SALE!

PILOT BREAD!
CHEAP.

Damaged Bread,
Good for Chicken Feed, &c.

KAKAAKO SALT, per Bag or Ton,

FIREWOOD,
Of the Best Quality, Cut up if Required.

Curb Stones.

JAS. I. DOWSETT,
970 3m Corner Queen & Fort Sts.

COTTON DUCK!
LAWRENCE MANUFACTORY, AN ASSORTMENT OF NUMBERS, for sale low by
my9 BOLLES & CO.