The Hand that Rocksithe World. by willia ross wallide.
E Blessings on tho hand of woman Angols guard her strength and grace, In the cottage, palace, hovol,
Oould that nover storens place 1 Rainiow over gently curled
For the hand that rocks tho cradle Is the hand that rocks the world.
Infancy's the tendor fountain; Povers may with beauty flow, Mothers first to guide tho streamlet, Fron them souls unresting grow : Grow on for the good or evil,
Sumshine streamed or darkness hurled For tho hand that rocks the cradlo Is tho haud that rocks the world.
Woman! how divine your mission Kere upon our natal sod;
Keep, 0 keep the young heart open All true trop the breath of God I All true trophies of the ages
Aro from Mother-Love impearled
For the hand that rocks the cradle
Is the hand that rocks the world.
Blessings on the hand of woman I
Fathers, sons, and daughters cry, And the sacred song is mingled With the worshif, of tho skyMingles where no tempest darkens, Rainbows evermine are curled; For the hand that rocks the cradie Is the haud that rocks the world.

OUR PERIODICALS.


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Rov. W. H. WITHROW, D.D. - Editor.
TORONTO, FEBRUARY 28, 1885.

## The Starry Heaven.

Tus following extract is taken from the condensed report in the Globe of Bishop Foster's lecture on the "Spirit Forces of the Universe":

Opening his eyes in this world, man was attracted by his enviromment. • He saw the heavens above him studded with points of light, and bearing also the larger bodies of light, the sun and the moon. Generally no note was made in the popular mind of the differences in the views of these phenomena. There were in the audience few to whom the moon appeared the size of a Mexican dollar ; to about one-third it appeared the size of a small plate; to one-third it appeared the size of half an American bushel, sbout sixteen iviches in diameter; to one-eighth it appeared two feet across; to one-sixtcenth it appeared about four feet across; and to a fow it appeared even seven feet across. The number of the movable stars was but nine, and only four were ordinarily seen, Venus, Mars, Jupiter and. Saturn, and perhaps in a lifetime, Mercury. There were visible to the human eye about 2,700 fixed stars, and each of
them was a sun, the centre of a system
like ours. Fo dwelt upon the mag. nificence of our systom. The sun had a diameter of 880,000 miles, something which men who found it a groat mat. tor to go around oven thoir own earth with its diametor of 8,000 miles, found it difficult to comprohend. Eluoidating this thought ho gave a striking illustration. Supposing the suu could bo hollowed out, leaving a crust of a thousand milos thick; suppose that a great augur could bo set to work to bore a hole through that coust; supposo that the earth was dropped in so that it would rest in the centre of the hollowed-out sun, and the moon after it, so that it would rovolve about the earth at the same distance that it did now. The moon in that case would be as far from the inner edge of the crust as it would bo from the earth. The planets revolving round the sun were a frmily of which Neptune was the oldeat. Vulcan was the nearest to the sun, thisteen milliou miles away; next came Mercury, thon Vonus, then the earth, and so on to Neptune, which was three thousand million miles from the sun. These figu:es

## DROWNED THE imagnation.

To assist his hearers in grasping them, he supposed a railway built from the sun to Neptune, and a locomotive running at the standard rate of $28 \frac{1}{2}$ miles an hour. It would be three hundred years before it reached the earth, and nine thousand before it reached the planet Neptune. If Adam and Eve had started on a bridal tour to Neptune, they would be only about half
way, and it would require three thouway, and it would require three thou-
sand trains reaching from the earth to the sun to hold the descendants born on the journey. But so far they had considered only the solar system. The nearest of the fixed stars, which was the centre of a system also, was so far distant that the train he had supposed would occupy $180,000,000$ of years in reaching it. The average distance from a fixed star to its neareat neighbour was 60,000 of milliuns of miles, and the human eje could reach stars twelve times that distance from the earth; yet this universe, as the eye of man beheld it, maynificent beyond the power of man to comprehend, was but an atom of dust compared with what science had shown to exist. The Milky Way, which looked like a cloud, had been shown by Hersch l's great telescope to be a magnificent $r$. lm of systems till that time unknown to man, and upon the end of the instrument hung other Milky Ways. These in turn had been examined by late scientists with similar results. The power of human vision had been increased by two thcusand times, and as far as the eje thus assisied could reach were systoms of worlds, with the same indications as the eye has in the Milky Way that still further realms remain to be discovered. If he had succeeded in dislodging from their minds the mere sense conception of the universe, and given them however faint an idea of the vastness of which we were a part, they would be able to think of the magnificence of the Being whom they called God.

## Book Notices.

The Missionary Review of Princelon, N. J. \$1.50 a year in advance. Wh are glad to call attention to this Revicis and commend it to our readers. Its editor, Rev. R. G. Wilder, a missionary of 30 years' experience, deserves


## A Cilinkse Rat Merouifat.

of Mission Fields-their climate, products, people and missions, from their origin to the present timo-are accurate and exhaustive ; the Letters from workers abroad are frenh and full of interest; his annual Reviews of all Foreign Missions, and their Boards in Christendom, are just, impartisl and stimulating; his notices of Independent Missions are considerate and generous, nor less so his annual reviows of Woman's Boards and Work. One of the many facts demonstrated is that the net gain in communicants the past year is nine times greater in foreign
missions than in Christendom. His micsions than in Christendom. His
Field Notes bring items of freshest interest and prime importance from all missions and lands of the world.
A Yankee School Teacher in Virginia. By Lydia Wood Baldwin. Now York: Funk \& Wugnalls; Toronto: William Briggs. Price 25 cents.
A series of sketches of life in the Old Dominion immediately after the close of the war. The author has drawn largely upon her personal experience,
and the result is a work that has all the value of truth and all the interest of fiction. We could not name another volume where life among the negroes of the South is portrayed with such evidences of intimate knowledge of their habits, belief, superstitions, and modes of everyday life. It is a book that fils a most important niche, and does it in a manner eminently satisfactory. The dialogues are reproduced, dialeot and all, with remarkable skill.
Edwin Amold as Poetizer and as Paganizer. By,Wm. Cleaver Wilkinson. New York: Funk \&Wag. nalls; Toronto: William Brigge.
Price i5 cents. Price 15 cents.
This is much more than a mere critique; it is a valuable und lucid expesition of the main facts in the life of Buddha, and the claims which his religion can justly make upon mankind. Mr. Wilkinson believes that
Mr. Arnold's Mr . Arnold's poem has had a weakon-
ing effect on the faith and con ing effect on the faith and conscience
of America, and in a most trenchant of America, and in a most trenchant yet courtly fashion he lays bare the discropancies botwoen the facts and the fictions in reference to Buddhism. His dealing with the literary qualities of "The Light of Asia" startles one at the very outset with the boldness and calmness of his denunciation. The
conscience of the critic is felt on every conscience of the critic is felt on every
page, and the skill of the dialectician page, and the skill of the dialectician
revealed in avery sentence. The spirit
displayed is at onco generous and sovere, the points mado are sharp and stinging, and the good-natured raillory gizers becomes and at some of his oulogizors becomes at times very amusing. It is a work of pormanont value for the student of literaturo and the student
of comparative religion.
> 'Trs home where'er the heart is,
> Where'er the lovied ones dwell,
In cities or in cottages,
> Throng'd haunts or

These thoughtful lines, which are set to very good music, are found in a song music sent us by the publishors, Oliver music sent us by the publishors, Oliver
Ditson \& Co., of Boston, who bring one or two such pieces every day of the year. The titles are: "A Song of the
Heart." 30 cents. By Williain Burr. "Bid me Good-bye." 35 cents. Song byTosti. "See-Saw." 40 cents. Waltz song by R. E. Lawson. "Coming Home at Last." Song and Chorus,
30 cents. Words by Will Carleton "Sunset beyond Missouri." March. 25 cents. By J. Fairfield. "Alice Fehottische." 30 cents. By A. H.
Fernald. "An old English Budrd gone Wrong." 30 cents. By Gros. smith.

## Ohinese Rat Merchrit.

Ture graat empire of Ching contains a population of $400,000,000$ persons, about one-third of the human race. To feed such a multitude requires the most strenuous efforts and the utmost economry of food. Nothing must be wasted, and much that would bo rejected in more favoured lands as unfit for food for human boings, is eagerly consumed. The flosh of doge, cats, rats, and other animals which we regard as unclean is exposed in the markets
and purchased by the poor. In the and purchased by the poor. In the picture we see a pedlar of rats vending places It is this habit of pliving on
phase to what white men would reject that creates the antipathy to Chinese labour on the Pacific coast. But as they earn better wages they will eat bettor food,
and wo do not think there is much danger of their seriously affecting the wages of white men. Instead of abusing and insulting them, we should rather scek to give them the blessing
of the Gospel, and of a Christian civilization, remembering the Saviour's injunction, "Inasmuch as ye would that others should do unto you, do yo even so unto them."

