

MRS. A. POST

# THE HERALD OF PROGRESS.

LOVE, WISDOM, LIBERTY.

Devoted to the Discovery and Application of Truth.

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TO WRITERS AND READERS.

"**I** HERALD of PROGRESS is made to indicate to the subscriber that his subscription will soon expire, and that he is invited promptly to renew it, to insure the uninterrupted mailing of the paper, and save extra labor at this office. Renewals will in all cases be given at the price of ten cents per number. We trust that the interest of no person will expire with his subscription."

"**Official Letters and Unbusiness Correspondence** (which the writers designate for only the editor's personal) should be superscribed "private" or "confidential."

"**The real name of each contributor must be given** to the Editor; though, of course, it will be withheld from the public, if desired.

"**The Editor will be accessible to his friends and the public** only on each Saturday, at the publishing office, a few doors east of Broadway.

"**We are earnestly laboring to pulverize all sectarian creeds and to fosterize the spiritual affections of mankind.** Will you work with us?"

Medical Miscellany.

"**A Picture of Domestic Happiness:** Two or three girls and two or three boys, dirty, and ragged, and making a noise; some calling for this, and others for that; one pinching the dog—another the cat—And Bill, the sly rogue, with a sorrowful phiz, blowing out that "Sam's bread has more butter than his!"

And then the sly urchins, all covered with grease, sitting down on the hearth to examine each piece of bacon.

And if one is the widest, or thickest, or longest, let him that's the weakest beware of the strong est.

A battle ensues, and a terrible clatter.

And the mother cries out, "Oh dear! what's the matter?"

Each tells his own story, and tries to defend it.

"It won't do, you young rogues, a boxed ear must end it."

"**A Minister,**" putting his hand upon a young urchin's shoulder, exclaimed, "My son, I believe the devil has got hold of you!" "I believe he has, too," was the reply.

"**Cure for the Toothache:**"—It is said that toothache may always be cured by holding in the hand a certain root—that of the tooth.

"**As for sleeping on a picket:**" said Mrs. Partington to a three months' volunteer who had dropped in to see her, "I don't see how they can do it without hurting 'em."

Sleeping on a post would be a good deal more sensible, unless there was a nail in it, which might be prejudicial for the uniform."

"**Toll and Trial:**" are grim schoolmasters, but a flush of hope can make them beautiful, even as a sunbeam the rude mountain frost.

"**Somebody**" says that imagination may trace the noble dust of a hero and find it stopping a bung-hole. Heroes may well stop bung-holes after death, for some of them have stopped a good many in life.

"**Acquire Good Habits:**"—When we have practiced good actions, awhile, they come easy; and when they are easy, to take pleasure in them; and when they please us, we do them frequently; and by these quences of acts they grow into a habit.

"**Maine-Law Rules:**"—The following are the rules of a school down in Maine.

No chewing tobacco in school hours.  
No kissing the girls in the entry.  
No novels allowed to be brought in school.  
No snapping apple-seeds at the master.  
No cutting the benches with jack-knives.

"**The Printer's Story:**"—We see saw a young man gazing at the "ry head" with a frown on his forehead and a *wry* tail on the other. We neared him 2 attract him—ironing 2 a young man in the entry of the company who had left home in a fit of rage. He dropped the frown and pointed him his *lips*, with the l. I: "It is I of whom U read. I left home B4 my friend knew me design. I to the *lips* of a girl who wanted 2 lislo to me, but smiled upon another I ed from the house, uttering.

the god of love, and without replying to the?

of my friends, came here with this + and

pistols put a to my xisloce. My case has no I in this §."

"**Pure, Sparkling, Limpid Water:**"—From our familiar acquaintance with water, its nature and scientific interest has been involved in obscurity. We have neglected to study its nature, because seemingly so simple, and because the human mind naturally concentrates its energies at first upon those things which are *remote*, recognizing those which are near and familiar as commonplace, and therefore unworthy of critical examination. But sea and land may be explored, we may dig out and examine the bowels of the earth, the innermost parts of the sea may be unfolded to our view, the viewless atmosphere we may subject to keen analysis, the universe itself, if it were possible, might be sublimated in a cauldron, but there would be no substance found to compare in interest with the curious and varied properties of pure, sparkling, limpid water.

"**Try to Please Everybody:**"—Do not delude yourself with the idea that you can please everybody. Who ever knew anybody that was worth anything that had nobody to fault with him? You would have to do evil in many cases to please the evil—flatter some to gratify their pride, indulge the selfish, submit to the tyrannical, be a tool for the ambitious, and be careful not to have anything as good as those who desire to have everything superior to their neighbors. If you are a public man, should you be diligent, you must expect to have many secretly dislike you and talk against you, for your success; and if you accomplish little, though many show themselves friendly, it often leaks out that some who appear pleasant to you can do thus because they do not fear your rivalry—they may smile on you outwardly, and yet entertain contempt for your inefficiency. Always do that which is right, be diligent, do the most you can, pay no regard to fault-finders, and you will find as many friends as any sensible man need desire.

"**JOHN AND PORTIA, GAGE'S LAKE, ILL.**—We are glad that your hearts moved the pen to write more than your "autographs," and that you are interested in the "Children's Lyceum." To the awakened spirit all seasons have a beauty; hence, for you, "it will be like a summer night to grow old."

"**NEENAH, WIS.**—An interesting account from a person in the above place, of experiences in premonitions, visions, &c., is broken off abruptly at the end of the second sheet, by the third sheet being, by accident, doubtless, left out of the envelope, so that we have neither the conclusion of the history nor the author's name. Please forward the missing sheet.

Voices from the People.

"**Let every man have due liberty to speak an honest mind in every land:**"

For the Herald of Progress.  
**How the Pseudo-Spirit Photographs are Produced.**

when you were an infant?" "Oh," said he, "this is her chin."

Now, Messrs. Editors, I was for many years a portrait-painter, and I can speak as an expert in regard to recognizing likenesses, and I say that it requires something more than chin, or forehead, or bodily form, or any particular feature, to make a good likeness. And in regard to these indistinct forms I say that necessarily the likenesses must be exceedingly faint; moreover, I do know that after a person has departed this life, the features fade away so much from memory that what was once considered a poor likeness becomes in time quite striking in the estimation of friends. Hence but little weight was given by me to the fact of recognition before I discovered this cheat, and while, as you know, I was inclined to believe in the reality of the spirit photographs.

I am sorry that this is a fraud. I had hoped

that it was a new phase of spirit manifestation.

Nevertheless it does not shake my belief in the existence of spirits, based upon manifestations that cannot be shown to be trickery. It is quite common to hear Spiritualists charged with credulity. I think it is unjust. The greatest impostures have been detected and exposed by those whose faith is yet strong in the facts of Spiritualism. Prof. Spence exposed the dark-circle tricks after having been well nigh convinced of their genuineness as spiritual phenomena. Dr. Warner exposed the spirit paintings, or drawings, after having given almost entire credence to their spiritual origin. And thus will it be, I believe, with these sham photographs; and, notwithstanding the HERALD OF PROGRESS stands almost committed to their genuineness, I have no doubt the time is at hand when you will be ready as any one to pronounce them a cheat.

Yours, WM. HENRY BURR.

spiritual or material relations—hence all its natural impulses are truthward. Intuition is the Christ of the soul, revealing the laws of the Divine Government. By Intuition we "read God's thoughts after him;" by Reason we interpret the uses of those thoughts as they appear incarnated in the outward world of forms.

Now, spirit and matter are coextensive and coeternal—like Intuition and Reason, they are inseparably linked together—therefore no man can be truly spiritual who is not truly rational, and no man can be truly rational who is not truly spiritual. As between spirit and matter there is a perfect correspondence, so between Intuition and Reason there is the same affiliation: therefore, all true Wisdom concerning either the spiritual or material life is the joint product of Intuition and Reason.

Theological Investigation.

"**Fair Truth!** for these alone we seek!  
Friend to the wise, supporter to the weak,  
From thee we learn what'er is wise and just,  
Credos to reject, professions to distrust,  
Forms to despise, pretensions to deride,  
And, following thee, to follow naught beside."

(From the *Revue de l'Ouest*).  
**The Universal Religion.**

TRANSLATED FOR THE HERALD OF PROGRESS.  
Religion is the universal aggregate of the relations existing between beings. Philosophy is the science of these relations. Each special class of relations is the object of a special science.

From the definition just given, how many religions are there? Evidently there can be but one; for religion, in this sense, embraces all beings. But how many things are there on earth which we call religions? How many Churches are there?—how many rival orthodoxies? It would be difficult to determine their number. And if from our little planet we pass to the other planets which revolve in space, how many institutions and doctrines, with pretensions similar to those of our terrestrial religions, shall we find upon them? We may say with certainty that their number is infinite. What is there in common between all these religions and the true, universal religion? Like the latter, they are systems of relations; but they consist of fictitious and arbitrary relations, established by certain doctrines between men over whose minds they hold sway, whilst the universal religion is the reality itself of the relations which spring from the nature of beings. Particular religions are the creation of human beliefs; they are institutions which rise and fall with those beliefs. The universal religion is anterior to all belief, independent of all combinations and of institutions. It is true that, if I consult the adherents of any one of the numerous Churches which at this moment divide between them the empire of our world, they will answer that their religion also existed anterior to the belief of men; that it is the word of God himself—that is, the eternal truth—and that it alone possesses the key of all mysteries, and can satisfy all the wants of the soul. In short, their definition is nearly equivalent with that which I have given of the universal religion. How shall we separate the true from the false in so grave a controversy? By what marks shall we distinguish the philosopher from the sectary?

The true planetary system, suspected by Pythagoras, discovered by Copernicus, opened to the world by Galileo, Descartes, and Newton, is demonstrated not so much by direct proof as by the light which it sheds on all the problems of celestial mechanism. The same may be said of the true religious system, which is not proved by a syllogism, like a theorem of geometry; but its principle once admitted as an hypothesis, sheds so bright a light upon the chaos of ideas, that it seizes upon the conviction, and remains master of the mind. Let us carry the comparison between the two systems a little farther. This we may the better do because they both began to dawn nearly at the same time, and because free-thinkers began their struggle against the old theology when the free astronomers were laboring to dissipate the illusions of ancient science. What Galileo said of the earth, Ramus, Vanini, Bacon, and the Descartes of the moral world, affirmed of human thought: "And yet it moves?" Galileo expiated his audacity in the dungeons of the Inquisition; Ramus and Vanini atoned for theirs by death; [Pierre Ramus, or La Ramee, perished at Paris by assassination, in the St. Bartholomew massacre, 1572; Lucilio Vanini was burnt alive at Toulouse, 1619, on a charge of atheism.—TRANS.] Bacon and Descartes, by their

The Teachings of Nature.

"**Perfection and truthfulness of mind are the secret intentions of Nature:**"

For the Herald of Progress.  
**Intuition and Reason.**

BY F. T. LANE.

Intuition holds the same relation to Reason that spirit does to matter. They differ in degree, and not in essence. Intuition is the soul and Reason the body of the Harmonic Philosophy. The function of Reason is materialistic. The uses of Intuition are wholly in the realm of the spiritual. Man, through the duality of his nature, is both a spiritual and material being. The mind is the mediator between the spirit and the body, and the body is the mediator between the mind and the material universe. Physical health is the result of a proper chemical relation and action of the elements and forces of the body in correspondence with the mineral, vegetable, and animal kingdoms.

Health of mind not only includes the physical, but also requires the harmonious action of the faculties in correspondence with the soul of Nature. The *innmost* of man is the fountain of Divine Life, to which the faculties of the mind are the outlets. When healthy conditions of body and mind are established, the inmost spirit outflows and harmoniously inspires all the faculties; then the spirit itself becomes correspondingly inspired by a full and copious influx from the central Source of all life, and this latter condition we denominate spiritual health.

As water reflects the beauty of the heavens above it, so do the transparent depths of the spirit mirror the love and wisdom of the infinite. The spirit is the germ of the perfect man. All its properties are beautifully self-conscious; in their outflow they become the finer feelings, emotions, and sympathies of the soul, what fragrance is to the flower. In their grosser incarnations in the brain-organs they render total depravity impossible, and growth and development a beautiful necessity; in the unfolded mind they impart strength and elasticity to the character; in the undeveloped they assert their primordial purity in the involuntary acts of the individual; they are the redeeming elements of the passions, the life of the moral sentiments, the uncompromising logic of the intellect. The action of these properties, prior to their outflow, in incarnation, we denominate Intuition; their action, as incarnated in the mind, we denominate Reason.

Now, between Intuition and Reason there is a golden mean that gives balance to character and produces true spiritual, intellectual, and physical manhood. Nothing can be addressed to the faculties of the mind externally without their instinctive appeal to the higher authority of Intuition—hence popular Spiritualism fails to satisfy the intelligent truth-seeker, because such is the integrity of man's nature that the mind cannot be satisfied with a half-truth—it cannot ignore either its







## Pulpit and Rostrum.

"Every one's progress is through a succession of teachers, each of whom seems, at the time, to have a supervisory influence, but it at last gives place to a new."

## The Harmonial Philosophy of Creation.

## ABSTRACT OF A LECTURE

BY A. J. DAVIS.

[Note.—The following Lecture is deemed necessary to complete the thoughts started in last week's discourse on "The End of the World." Another Lecture by the Editor will appear in our next issue.—E.R.]

The great original, ever-existing, omniscient, omnipotent, and omnipresent productive power—the Soul of all existences—is throned in a central sphere, the circumference of which is the boundless universe, and around which solar, sidereal, and stellar systems revolve, in silent, majestic sublimity and harmony! This power is what mankind call Deity, whose attributes are love and wisdom, corresponding with the principles of male and female, positive and negative, creative and sustaining.

The first goings forth or out-births from this great celestial Center, are spiritual or vital suns. These, after due elaboration or gestation, give birth to natural suns—those that become cognizable to the outward or natural senses of man. These again become centers, or mothers, from which earths are born, with all the elements of matter, and each minutest particle infused with the vivifying, vitalizing spirit of the parent Formator. The Essences of heat or fire—electricity, galvanism, magnetism—are all the natural or outward manifestations of the productive energy, the vitalizing Cause of all existences. It pervades all substances and animates all forms.

The Progress of Creation is from the lower to the higher, from the crude to the refined, from the simple to the complicated, from the imperfect to the perfect—but in distinct degrees or congeries. That is, the lower must first be developed, to elaborate the materials, and prepare the way for the higher. Thus, after the sun gave birth to the earth—and the same of all other planets—the action of the vitality within the particles of matter, and its constant emanation in the form of heat, light, electricity, &c.—first from the great Central sphere to the sun, and thence to the earth, acting upon the granite and other rocks, with the atmosphere, the water, and other compound and simple elements—then new compounds were formed, possessing this vital principle in sufficient quantities to give definite forms, as crystallization, organization, motion, life, sensation, intelligence—the last being the highest or ultimate attribute of production on our earth, and possessed or reached to perfection only by man.

A glance at the progress of creation, in the production of our earth and its inhabitants, will serve as an illustration of the same process and progress of worlds in the vast expanse of the universe, that are perpetually and continually being brought into existence, and ultimately the grand object of the whole—namely, to develop and perfect individualized, self-conscious, ever-existing, immortal spirits, that shall be in the "image and likeness" of the Central Cause, and dwell forever in the Summer Spheres.

I will now describe the process of the earth's origin. Within the circumference of the sun, elementary particles of matter gather around a nucleus, which continues to aggregate and increase in dimension and variety of parts, in its perpetual and endless revolutions and evolutions, gradually advancing towards the outer surface of this fiery orb, as it increases in complexity and density, until it approaches the extreme verge of the sun; when, by the impetus or centripetal force it has attained, from its more compact structure and consequent increase of specific gravity, it breaks loose from its parent and flies off at a tangent into illimitable space. If a ball of lead and another of cotton, of the same size, be tied each to a string and whirled violently around until the strings break, the lead ball will fly off in almost a straight line, for a long distance, before it makes a curve towards the earth; while the cotton ball will perform a graceful curve from the moment it breaks loose, and soon falls to the ground. The experiment will illustrate the movements of a planet, when first thrown off from the sun (being much more dense); or, in other words, it will account for the eccentric movement of comets, which, in fact, are new-born and baby earths or planets. The extreme tenuity, fluidity, and rarefaction of its particles, and its consequent feeble cohesive attraction, and its irregular orbituary and axillary movements give the new earth elongated, attenuated, and many various forms, as presented to the beholder on another planet. Sometimes it happens that the caudal extremity gets so "long drawn out," and so far from the center of gravity—the proper polarity or axis not being yet fully established—that a part or parts become detached or broken off. The detached parts become "satellites," or moons, which continue to revolve around and within the orbit of the new earth. Our earth has one of these parasites! Other planets several.

In the lapse of ages, the attractive and repulsive, or the centripetal and centrifugal forces, become equalized, the particles of matter have formed more intimate associations, the outer surfaces have locked up a large portion of the free caloric within the embrace of their own substance, and have consequently condensed and hardened—a globular form has succeeded the oblate sphere, with its spinal extremity, and a regular orbit is defined and maintained. Oxygen and nitrogen have united

in the proper proportions to form the atmosphere; oxygen and hydrogen have combined to form water; oxygen and silicon have entered into an adamantine embrace to form quartz rock; oxygen and carbon have formed a tripartite union with calcium, producing immense beds of carboniferous lime-stone. Numerous other combinations of oxygen with gases, metals, and other elements—and these again combining with other simple or compound substances—have brought out of this vast amorphous mass of elementary materials, as they existed in an intensely heated and rarefied state, when first thrown off from the sun, new, and more solid, and more permanent forms.

In all this beautiful, harmonious, and ever-progressive play of productive affinities, oxygen plays a very conspicuous part, as a positive, energizing, vitalizing principle—electricity, galvanism, and magnetism, being different developments of the same principle. It appears to have grasped, and to have held fast within its embrace the very germs of vitality. Phosphorus is another form of its tangible development, not yet understood by chemists or physiologists. No living plant or animal can exist without it. It is always found in the seeds and germinative principles, and in the substances of the brain and nerves, but in no other part of vegetables or animals, as entering into an organic compound.

In the course of time, when "the waters had subsided," the heat and light emanating continually from the sun—upon the waters of the sea, and in rain, and mist, and dew—acted upon the surfaces of the granite and other rocks, abrading, decomposing, and uniting with their elements to produce other new compounds of a more refined and perfect nature. Thus, large beds of gelatinous matter were formed in shallow pools beneath the water-level, and a slimy coating upon the surfaces of the rocks above the water. (See *Great Harmony*, vol. 5.) Thus soil was first formed—a preparation, elaboration, and combination of material, susceptible of developing vegetable life, marine and terrestrial. The first vegetable forms springing from these slimy rocks, were simple and not defined in their structure, being lichens, or cryptogamous plants, about seventy per cent. of whose substances is gelatin.

As one forcible evidence of the fact of vegetable life first originating from the elements of the rock on which they germinate, and from the heat, light, atmosphere, and moisture, is, that each rock of different chemical composition, when exposed to these influences, will produce a moss peculiar to itself, and the same rock, in any latitude where it can grow, will always produce a plant of the same species, and each plant in its turn, of the thousands of classes, orders, genera, species, and varieties now in existence, will invariably produce an animalcule, or insect, peculiar to itself. These are facts that have been abundantly substantiated by the most scientific naturalists of the age.

The first forms of vegetation were brought into being, and perfected in their kind—elaborating from their own substance a germ or nucleus of vitality with the impress of its own individuality, inclosed within a receptacle capable of preserving and sustaining it, till the favorable action of the elements (in heat, light, moisture, and the soil) could bring forth from each germ or seed "an image and likeness" of its parent—the organized substance or body of the original plant, having performed the ultimate object of its existence, and the elements of which it is composed mingle with the thin soil on the surface of the rocks, adding to its substance, increasing its complexity, and refining its particles; so that, with the return of the vernal equinox, and the genial rays of the sun, not only the seeds of the old lichen unfold and expand into the same species, but a new and more complicated plant, with distinct and marked differences (perhaps a fern) makes its appearance, and roars its graceful stem and spreads its glossy foliage above the lowly moss.

Thus the ever-present and ever-active principle of vitality and creative Energy, acting and reacting upon the materials of our globe, started the kingdoms of Nature, which have and will ever continue to progress—from the simple to the more complicated vegetable forms: animalcule, infusia, radiata, molusca, vertebrata, and Man as the Ultimate. The lowest and imperfect first, and the more complex and perfect after, in regular progression, but in distinct degrees. Each new type being dependent upon all that preceded it for its existence, but yet distinct and different from its predecessors.

Thus it requires certain conditions, proportions, and combinations of elementary inorganic substances to produce a vegetable—and vegetable growth is dependent entirely upon elementary regimen—while animals cannot be produced or sustained in their existence by inorganic or elementary matter. The organic compounds of the blood, muscular fiber, gelatin, skin, hair, nails, or horns, &c., are all formed in exact constituents or proportions from the elementary particles that enter into their composition by the vegetable. The vegetable kingdom must, therefore, have existed before the animal—the vegetable realm being the stepping-stone, or connecting-link, between the elementary or mineral kingdom and the animal. Hence, if the vegetable kingdom should by any cause be blotted out from the face of the earth, the animal would soon be annihilated.

Each type of the endless variety of inorganic and organic substances, are but links in the great chain of cause and effect, and each type or species is so marked and distinct as easily to be distinguished, and each variety and unity of the human species is so indelibly stamped with its own perfected individuality, as to be recognized from the myriads of the same species.

Thus, fixed, unvarying, and universal laws of the Father govern and regulate all his works. From the first flat that was sent forth throughout all the ramifications of the Universe, spiritual, physical, and celestial, eternal unity, order, and harmony reigns—conception, development, progression, and perfection, mark all his work, and all point with irresistible force of reason and demonstration to the immortality of the Soul.

In taking this philosophical view of the plan and progress of Nature and the works of God, how grand, how sublime, how comprehensive, how rational and satisfactory—to the independent-thinking and inquiring mind, who wishes to "have a reason for the faith that is within him"—how perfectly are the love and wisdom and justice of the Father and

Mother conjugated and displayed! And how real, conclusive, and overwhelming the evidence—appealing directly to the senses, the intellect, and the affections—of the self-conscious, immortal existence and progressive happiness of the "spirit" that is within us! The human species being the last and highest Type upon our earth, and the only one possessing reason and intelligence that examines and investigates all that is beneath and around itself, and that has a consciousness of the future—endeavoring to raise or draw aside the thin, semi-transparent veil that hangs suspended between the physical and spiritual existence—analogies, "reasoning from what we know," points directly not only to the probability, but to the absolute certainty and necessity of a future existence—to the Samson-Land!

All organic forms below man not only produce their like, but the substances of the material forms mingle with previously-formed compounds, to produce a new and distinct type superior to itself. *But the human type has no superior development*, and there is no retrogression in the works of Nature. Each new unfolding is superior to the preceding. Man, then, is destined for other and higher Spheres. In those Spheres, or new states of existence, man's spirit must present not only an "image and likeness" of Nature and God, but a consciousness of identity and individual selfhood. Feeling and knowing this, he should so live while in this rudimentary and preparatory state of existence, that all his physical, intellectual, moral, and spiritual structure, formation, growth, and maturity, be fully developed, cultivated, and perfected; so that when the "mortal puts on immortality," and seeks "a home in the heavens," it can expand into a celestial being without spot or blemish to mar its beauty, or impede its progress in bliss and glory.

For the Herald of Progress.  
Society in Switzerland.

LETTER FROM HERMANN STUDOR.

EDITOR OF THE HERALD, DEAR SIR: According to the promise I made on leaving America, to write from Switzerland for the HERALD, I at last make up my mind to make the effort. It is true I have delayed so long that I almost feel ashamed to appear before the editor; but better late than never; and I trust you won't be hard on a repentant sinner. Moreover, I can trumpet up some good excuses for having been silent so long. Immediately after my arrival here, I would not write, because I was not willing to give first impressions for realities; and then my duties as a teacher summoned up all my energies for a good while, to work myself up again to the high standard of qualification they have here for this profession, especially for teachers of higher public schools; for it has again fallen to my lot to become one of this order. Now, lately, your Switzerland correspondent, "May Morning," has threatened me with a denunciation of my beloved brâne as the cause of my obstinate silence; so I must, "*bon gré, mal gré,*" take up my pen, and, as a valiant knight, stand before the dame of my heart to ward off such an accusation from her.

I hope you will excuse me if you find my writings somewhat incoherent, for I have not one half-day all to myself, lessons at the public school that are alternated to me and private lessons alternating continually so as to leave me but very little holiday-time, and even this I must, till now, for the greater part, employ in preparing myself for the lessons, or in looking over the scholars' compositions. A teacher here, even of an elementary public school, is something very different from what this class of people are made to be in America—at least in the West.

But what shall I write about? I guess there are a good many things that will interest your progressive readers, so I won't be anxious, but will pick out that which lies nearest to me. That cannot be anything else but educational topics. These must one day become of decided interest to America, too, and then she can nowhere find a better teacher and model than the progressive Cantons of Switzerland, especially "Arktos," and my own native State—the Massachusetts of the Alpine Republic. And perhaps you have not many a one among your correspondents who is better situated to give you communications about our institutions, since the talented and ever progressively-active "Arktos" has passed to the Better Land.

Our Cantonal or State Constitution requires that there be a public school kept in every township or school section, summer and winter, and the parents are responsible for sending their children to it. From seven to thirteen years is the age of obligatory school-time for all the children of our people, with no exception. Rich and poor go alike, and if some families of the higher classes wish to educate theirs in aristocratic seclusion, which very seldom occurs, they can only do so by sending them to some private educational institution—all of which are under the supervision of our Board of Public Education—or by engaging family-teachers, who must have passed satisfactory State-examinations. To get them is a pretty difficult task; to keep them still more so, because almost every one prefers a public situation to a private one.

But, as I have remarked, such aristocratic seclusion but very rarely occurs, because nearly every one perceives and admits that education in a good public school is infinitely superior to that of almost any private institution. The better ones, too, never can keep talented teachers for a long period, the situation as a teacher of a public school being much more safe, influential, and independent, and therefore desirable. And we are so short-sighted here as to believe that a teacher's work in any community cannot be attended with remarkable success unless he remain in his position for some years. The Cantonal

Constitution forbids every school-district to remain longer than two years without electing definitely a teacher. Such an one cannot be sent away again by his district, unless he has done some criminal offense which unfitts him totally for an educational profession, or if it be clearly proven that he does not fill all the position in his trust. That's a point concerning which our people did not go to school with the Americans, and never will, because they know that, in order to have good, trustworthy servants, the people must offer them something good in return, and not make them the prey of every public caprice. So much, for once, about the teacher's position. That of other public officers is analogous to his.

If they insist *en masse* upon their petition, I am sure they will succeed. But since the rumor of that petition, some two months have passed by, and already the thing is forgotten. Most women of Baseland, I presume, have found it a little out of their place to meddle with State affairs. We do not at all pretend here that woman is inferior to man, but we believe that a naturally and healthily developed woman will care more about household and family affairs than about what lies farther off. Are they, perhaps, of less importance? When, lately, I read in the HERALD that Mrs. Farnham had given a lecture at Cooper Institute to prove the equality—nay, even the superiority—of woman to man, I involuntarily muttered: "Nonsense!" Of course, your Emancipationists won't care much about the notions of a dull European. This we knew long ago—that the two sexes are both superior to one another, but in different respects.

But it seems to me that this Emancipation fever has in America the same kind of work to do that the romantic age—the time of the Troubadours, the Minnesingers—has completed in old, petrified Europe. We have had our age of romantic poetry, and even of late we have had, especially in Germany, a revival and flourishing of that nonsense—that losing oneself, with all his reasoning faculties, in a maze of dim, unsettled feeling. And as this romantic school had made it chiefly their task to revive the by-gone romantic age—the eccentric spirit of the middle ages in religion and love—woman has been deified by them in a degree, that, now, after the lapse of about forty years, and in an age of sober reflection, we hardly can conceive. But all that has secured to the cultured German woman a regard and a social standing that won't be very far remote from what Nature intended for her in the present general state of mankind.

After having descended so much about Emancipation of Woman, I'll have to show that I am not at all so hard on the reformatory efforts of American women. In the first place, let me remark that I believe it to be no very unreasonable hypothesis to conjecture that very likely they would have managed things not in the least in a worse way than the lords of creation have done, and do yet. Here my country must come in, to make my title good as a friend of woman. The following is a brief notice clipped from a newspaper: "Postmaster of Tagerweilen has been appointed: Miss Mary Riedmann, daughter of the deceased Postmaster." That's one instance from among dozens of them. Here are, too, scores of women who carry on their own business—the husband has no right to his wife's dowry without her consent. That's practical Emancipation, with neither superiority nor inferiority on either side. So there is little hope to convert the people of the Old World to the notions of Mrs. Farnham, and she would not go into a very brilliant business if she should attempt to prove to our ladies their superiority over their brothers and husbands. They would not like to revel in a high-toned self-consciousness if it should be paid with their esteem for their fathers. And the same reasoning holds good with the stronger sex. We find it to be a thing of course, that each sex looks to its counterpart as the embodiment of beauty, goodness, and truth, and there is something wrong in Denmark if either one begins to belittle the other. But for once I'll stop with that; maybe I'll return to it another time, if some new digression in the HERALD again rouses my wrath.

Now some gleamings from my "Note-book"—for you must know that I have been collecting notes all the time, though I deferred writing so long. Here's one: "They all look contented and happy." That leads me back to a delightful Monday morning of last summer. I was on a boat, steaming up the beautiful Lake of Zurich—that gem amid a landscape well worth being compared to a gold ring—and had entered into conversation with some English tourists, who were admiring the enchanting shores and the majestic Alpine pyramids before us. We spoke of the country, the people, and the institutions of the State. "The country must be well governed," one of the tourists said; "there seem to be comfort and welfare everywhere; and as to the people, they all look contented and happy." If this circumstance already strikes an Englishman, how much more must it be the case with one who directly comes back from America, that country of hurry and restlessness, where every one seems to be running a race to—perdition. Here at least the faces appear to indicate that their owners, at times, live for something better.

Quite deliberately wrote "at times," for here, too, the materialistic interests are but too much in the foreground; but the State takes hold of the ideal interests of society, especially of the religious and educational institutions, so that there is (or at least ought to be) always a fraction, not unimportant at all, of citizens who do not exclusively devote themselves to money-making. America has, so far as I know, no such class of people; she has no legally-protected situations to offer them. Americans may talk as much as they please about freedom for every religious denomination. This is all well in theory, but in practice you will find that without State-church and State-schools, this freedom is but too apt to lead to a mercenary preaching and teaching. The hearers of these institutions cannot develop independently; they must covet popularity, and thereby lose their own individuality. Here and there, it is true, the American system may point to a prominent champion of free thought who has been or is being backed by a free-minded community, but the main mass of teachers and preachers will always conform to the views and wishes of their congregations, and beware not to hurt their feelings.





