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All Must Stand the Storms of Life Alike and Come to the Same End.

CHASM FALLS, N. Y.—The following sermon, entitled "Faded Leaves," was preached here by the Rev. William T. Best. He took as his text "We all do fade as a leaf."—Isa. 64:6.

Nature has once more been disrobed of her green foliage, "and the Stork in the heaven knoweth her appointed time and the Turtle and the Crane and the Swallow" have gone to a warmer region. While looking from my study window, I noticed the leaves falling and the children playing among the dead leaves that lay upon the ground. I then began to think of the past year. I remembered distinctly its birth when we knelt together in the Watch-meeting and reconscerated ourselves to the Master. The thoughts of its youth revived those pleasant memories that can be appreciated only by one living in the Adirondacks. But, oh, how changed everything appears to-day! The same river glides by the door and the same river glides by the door and the same river glides by the leaves fall from the trees. "Ah! these are harbingers of approaching storms; the indication that another summer's warmth and beauty is about to be succeeded by the child desolation of winter."

It is so difficult for us to understand refigious truths that God was obliged to draw them out in diagram upon the natural world. Therefore a minister may go to almost any branch of nature and find a sermon. "Go to the Ant," says the wise man Solomon. Consider the "Lillies of the field," says Christ. Bush and brook, beast and bird, day and night, the changing seasons; all abound with spiritual lessons, and the faded leaves, blown wildly about by 'he while winds of autumn, whirl up in our faces, and before our doors, seeming to say, "What about us?" God has commissioned us to carry a message to man, and mingling with the dirge of autumn, comes the sadder dirge of the Prophet Isaiah, "We all do fade as a leaf."

I. The _ndless Variety of Leaves.

Though there are so many different kinds of leaves in the world it is doubtful if there are two leaves of any class exactly alike. Then all species of leaves are not found on one tree. The king of white oaks may witness 600 years of Canadian history; the Californian pine may have existed centuries before "Leif the Lucky" discovered Vinland; the Parliament Oak has seen 1500 years of European progress; the cedars of Lebanon date their birth from the time of the flood and the Boab of Senegal claim to be over 5000 years old; yet the leaves they 'ave scattered are but as a drop to the ocean compared to the number that have fallen to the earth.

"God hath wade of one blood all we "God hath wade of one hood old we do leave the control of the cearth." I. The Lndless Variety of Leaves.

to the number that have fallen to the earth.

"God hath made of one blood all nations of men," and though there are so many different races of mankind it is doubtful if there could be found two men of any race exactly alike. They differ as to the leaves. Especially is this true from a religious standpoint for all men do not hold the same religious belief. The main thing, however, is for all to belong to Christ. Let the fig leaf utter its voice of warning, the maple suggest its sweetness and the olive bring its message of peace; yet there are time, in every life when naught can be found but the weeping willow.

power, And all that beauty, all that wealth ere

Await allike the inevitable hour,
The paths of glory lead but to the grave."
HII. The Decay of the Leaf is Sometimes
Hastened by External Circum-

Hastened by External Circumstances.

It may be affected by insects, excessive moisture, excessive cold, etc., etc.

The moisture, excessive cold, etc., etc.

The wilder heaf is plucked from the tree will in full bloom.

The wicked shall not live out half their days.

The wicked shall not live out half their days.

The wicked shall not live out half their days.

The winder the figure of trees growing in the trees when his probably live out his appointed days. Yet how often we see people called from time their brightest hopes are about to realized. Moses has led Israel through the wilderness. He has borne up under their brightest hopes are about to realized. Moses has led Israel through the wilderness. He has borne up under their murnurings and backslidings, and at times he has had to stand alone when his extended as though his shoulders could not carry the care and responsibility placed upon them. Yet he has looked forward to this glad moment as the time when his character shall be trindicated and he shall lead the people, triumphantly lead the people into the Promised Land. But now the command comes from heaven, Moses, ascend Nebo to die!" Ah! this were admitted to the hospitals.

Sorrow and partings be over at last; Sonos hall we meet in the 'Mansions of Day,'

Meet where our loved ones can ne'er fade away."

When Exekcile foretold the blessings of the Massions of the Winsington a bank whose leaves should not wither, but he figure of trees growing on a bank whose leaves should not wither, but he figure of trees growing on a bank whose leaves should not wither, but he for medicine. When John saw in the meet in the meet in the writes, a pretty ribbon at her wrists, a pretty rib

A SERMON FOR SUNDAY

AN ELOQUENT DISCCURSE BY THE REV. W. T. BEST.

"Faded Leaves," the Subject of a Helpful Talk—The Endless Variety of Leaves—All Must Stand the Storms of Life Alike and Come to the Same End.

CHASM FALLS, N. Y—The following sermon, entitled "Faded Leaves," was preached here by the Rev. William T. Best. He took as his text "We all do fade Nature has onate more been disrobed of her green foliage, "and the Stork Nature has onate more been disrobed of her green foliage," and the Stork of the work of her green foliage, "and the Stork of the work of her green foliage," and the Stork of her green foliage, "and the Stork of her green foliage," and the Stork of her green foliage, "and the Stork of her green foliage, "and the Stork of her green foliage," and the Stork of her green foliage, "and the green foliage, "and the

nor wisdom are there. The multitude of the dying and the dead are as the autumnal leaves driting under our feet to-day. "One by one, one by ", we shall soon, yes soon be there."

V. Let Us Proceed to Inquire, How Dothe Leaves Fade?

1. They fade naturally. It is what constantly occurs. After the summer is gone and the fruits are fully ripe, they change their color, lose their interesting hue and drop in rapid succession to the ground. "Man that is born of a woman hath but a short time to live, and is full of misery. In cometh up, and is cut down like a flower; he fleeth as it were a shadow, and never continueth in one stay. In the midst of life we are in death," and science teaches that we are more apt to die than to live, all our tendencies are toward death, and it is one continual struggle to keep soul and body together. Where are mow the builders of Babel? Abraham and his seed? David and Solomon? Daniel, the prophets, the apostles and the great men of the past? Only remembered by what they have done. They being dead are still speaking. The serpent comes to the sinner, coils about his body, presses his heart tightly, and then comes the awful sting. The same serpent comes to the Christian. But oh, how changed! The Christian, as he looks him in the eyes, can cry out: "Oh, death, where is thy sting?" "In beath of the sum shines brightly, and the dew is upon the flowers, and everything is beautiful and lovely. Nature is bursting her bars and is giving promise of the unfolded splendors of a summer's glory yet to come. But ch, how quickly time passes by! Th. boys and girls of yesterday are the men and women of to-day. Then, for none of us is there such a thing as an ever-enduring manhood. "We pursue our course, from childhood, with its vigor and beauty, to age with its feebleness and decay, with the unfailing continuance of the rounding seasons. Our march is an uninterrupted one from the eradle to the grave." But, oh, how we shrink at the thought of going down the western horizon of our physicial strength! The leav

voice of warning, the maple suggest its severtness and the olive bring its measure of the control of the contro

returns to God who gave it." Oh, that in this sense, too, we may all fade with the beauty and glory of the leaf.

VII. The Leaves Fail Only to Rise Again. It is one of the leaves of the leaves and what colors are most becoming it is really lost. Things change their condition, but exist in another form. In the juice and say and life of the tree the South wind will blow the resurrection "trumpet and they will rise." So with one loved ones who sleep in Jesus. They shall not all sleep, but they shall be changed. "For if we believe that Jesus died and rose again, vern so them also from heaven with a shout, with the voice of the archangel, and with the trump of God; and the dead in Christ shall rise in the clouds, to meet the Lord." Halleuigh! Halleluigh! Ha



makers, for in form it is always the same. A lady's first garment; is, a plain piece of silk fastened round the waist to form an apron, which laps over at the back. In the place of this, poor women wear a sort of cotton "front" which covers the chest, but has no back. Next come the under jacket and the overjacket, the trousers, the apron, and the footgear. The last consists of bandages and tiny shoes for the "little footed" or a "cotton boot" and shoes of sensible size for the uncrippled peasant woman. In cold weather the number of jackets worn is increased, the heaviest thing outermost, which is padded and quilted or fur-lined. For outdoor wear a sleeveless overjacket, known as a "front and back" is used.

Horse and Wheel Out.

The women of Berlin have tired of the wheel and horseback riding, and are now devoting themselves energetically to athletic exercises.

"Blanche Plumes."

Henry of Navarre himself need not have disdained the new brilliant white ostrich plumes which decorate our dress hats this season under the name of blanche plumes. The toque is of crin, glistening gray, pearl color, soft brown in many shades, dark blue or black. With a singular unanimity of choice the hat is trimmed with a single long and wide curiing ostrich feather, stationed in the middle of the ercum and curling forward so as to form a complete circle or loop.

High Heels Are Barbarous.
Addressing the co-eds of the Northwestern University the other day, Professor J. Scott Clark said:

"Of all the barbarous, senseless, idiotic customs that of wearing high-heel ed shoes is the worst. We think it is horrible for the Chinese to bind the feet of baby girls, but that custom is not so barbarcus as is the custom practised by many American women of wearing shoes with lofty heels. The Chinese custom is uncomfortable. High heels are not only uncomfortable and barbarous, but they often injuriously affect the health for life."

Baueves, chiffon and silken tiskues generally, and in the taking "Cinderella" silks," intended for little gowns, not very formal toilets. Cinderella silks, "intended for little gowns, not very formal toilets. Cinderella silks," intended for little gowns, not very formal toilets. Cinderella silks, "intended for little gowns, not very formal toilets. Cinderella silks," intended for little gowns, not very formal toilets. Cinderella silks," intended for little gowns, not very formal toilets. Cinderella silks, "intended for little gowns, not very formal toilets. Cinderella silks, "intended for little gowns, not very formal toilets. Cinderella silks, "intended for little gowns, not very formal toilets. Cinderella silks, "intended for little solts apile salves with a lague sublet spliks silks pile sand supple than many pleces of

Lace Medalilons for Ankles.

A pair of lace medallions, left over from the summer frock, can be put to excellent use in trimming stockings to match the gown. For instance, with a pongae gown piped with lace medallions, a plain pair of tan lisle stockings were made very smart by the use of lace medallions, one just above each instep. They were first appliqued on the stockings with silk thread, in very fine stitches, then the liste beneath was cut away, and the edges of the stocking buttonhole stitched closely and finely to the wrong side of the medallion. Worm with brown suede shoes, they gave a dainty finishing touch to the costume.

Patriotic Finnish Women.

Patriotism in Finland is not confined to the men. Daughters, wives and mothers are active in the cause of liberty. For example, says a writer in Everybody's Magazine, nearly all the secret agents of the National party are young women of the best families, and it is they who outwit the Russian censors and assume the risk of distributing forbidden literature. The prohibited writings are printed in Stockholm and London, and the women go after the papers, bring them into Finland in their trunks at great hazard, and distribute them throughout the country. To be discovered in this work would mean deportation to Siberia with the hundreds of other women thus banished for less cause.

A Chinese Lady's Toilette.

Chinese dress does not call for any great ingenuity on the part of the makers, for in form it is always the same. A lady's first garment is a plain pilece of silk fastened round the waist to form an apron, which laps over at the back. In the place of this, poor women wear a sort of coutton.

Fashion Notes More handwork than ever is the

Many little dashes of orange help the Big, droopy bows on stocks are to

One or two flounces are on almost

every summer skirt.

Loops instead of buttenholes are on some of the new blouses

Directorie styles are more and more favored by fashionable women

Tan shoes with brown gowns seen

GETTING RID OF MOSQUITOES.

Texas Town Shows It is Possible to Exterminate the Pests.

Laredo, Texas, is proof that it is possible to rid a town of meaguitoes. In order to do this concerted action is necessary. The people of Laredo are working on this theory, and it costs a citizen of that border town a fine of from \$5 to \$20 every time young mosquitoes are found about his

It is pretty well established that the germs of yellow jack are carried by mosquitoes. Mosquitoes are bad enough, but yellow fever is worse, and the health authorities in this lit-

and the health authorities in this little Texas town believe that both can be avoided by enforcing certain simple laws of sanitation.

The people of Laredo have learned that a swamp or a marsh is not necessary to the propagation of mosquitoes but that the insects are hatched in a thousand and one places not ordinarily thought of.

It your next-neighbor throws a tin can into the back yard, and rain water accumulates in the can and remains there for even a few hours, the result is likely to be a small swarm of mosquitoes on your premis-

the result is likely to be a small swarm of mosquitoes on your premises. Cisterns and barrels of water, pools of rain water standing in gutters or in flower-pots are favorite places for mosquitoes to breed. The obvious advice is: Get rid of the water or cover it with a screen.

The difficulty is, of course, that it is improssible to secure concerted action to fight mosquitoes according to this method, except under stress of great public danger. In Laredo there would be no crusade against mosquitoes were it not for the fact that the health authorities and the people genhealth authorities and the poople gen-erally are convinced that the insects transmit the germs of yellow fever. It has been declared by the city council of Laredo that all wells, cis-

terns, tanks, reservoirs and other water containers which are not either coated with oil or protected by screens coated with oil or protected by screens are public nuisance, and the persons on whose premises they are found are liable to a fine in the police court. Moreover, the law is being enforced. The result is that mosquitoes are practically unknown in that town. The same is true in several other Textures are in the person.

Walking With Broken Legs. Experiments have recently been made by the London Hospital with new splints which enable a person with a broken leg or thigh to go about his business within a few days of his acccident. The invention halls from the continent, where it has been in use for some years. The principle of the splint is that round the seat of the fracture is fastened a hardened leather case, which fits the leg closely everywhere, and prevents any movement of the fractured bones. The weight of the body is then carried by weight of the body is then carried by jointed steel rods attached to another case fastened above or below the knee, according to the place of fracture. With this appliance the patient is enabled to walk before the broken bone is joined, and there is none of that after trouble with stiff joints which comes when a limb has been held rigidly for weeks.

The method of applying the splint is to first take a cast in plaster of the broken limb, from the plaster casing to make a model of the leg, and upon this to build up, in leather strengthened with steel bands, a case which exactly fits the limb. Along

which exactly fits the limb. Along each side are clamped strong and ad-justable steel supports, which carry the weight of the body from the leath-

the weight of the body from the leather casing to the ground. Around the ankle and foot is placed a steel sole piece and anklet, which receives the other end of the jointed support. Thus a man who has had the misfortune to break his leg may in a few days be out and about his business, since the appliance is concealed by his clothing. The only indications that anything was wrong would be stiffness in walking and the necessity of using a stick.—London Hospital of using a stick.-London Hospital

who is farming a large tract of native hay at Gravel lake, on the trail between Dawson and the Duncan district, Stewart river. Last fall this man put in an immense quantity of fine hay, enabling him to bale more than 600 tons this winter. Besides wintering his own large herd of stock, he has had considerable feed for sale, receiving \$140 a ton. At this price his crop was worth \$84,000. He clears a profit of at least 100 percent. Winter weather has not prevented continuous work. A crew of ten men has been employed and two six-mule teams to collect the bales and carry them to market. His entire crop was cut market. His entire crop was cut with scythes and handled in a primitive manner. Next season he will replace these methods with modern farming implements, greatly reducing the cost of handling the crops.—San Francisca Chronicle Francisco Chronicle

A GIFTED CROW.

Black as the Wings of Night and Chatters the Live-Long Day.

That the American crow can converse freely in his own language is a statement oft repeated by naturalists, but that he can also learn to talk good but that he can also learn to talk good English is a fact not generally known even to his best acquaintances. In one case, however, a common black crow learned considerable English. The bird is a well known resident of Cameron, Mo., the property of Homer McGee, son of a carpenter.

The bird is in the habit of greeting persons whom he meets in the streets in a loud voice, though, aside from a few words, his vocabulary is little known to the ordinary citizen. But at

known to the ordinary citizen. But at home he becomes loquacious and his owner is sometimes compelled to insist that crows shall be seen and not heard.

One gray-haired woman relates that she was leaving home one afternoon when she heard a cry of "Grandma! Grandma!" She looked everywhere, thinking that her little grandson had come, but presently saw the crow peeping mischievously from the house ton.

come, but presently saw the crow peeping mischievously from the house top.

The bird calls members of the family, "Papa," "Ma," "Nora," and "Homer." His interrogative, "What for?" is scattered through the conversation, with laughable results.

He calls chickens to their food, clucks like a hen, and mews like a kitten. It is said that he enjoys a dog fight above all else, encourages it in the beginning by shouting "Hi-hi-hi!" and adds fuel by spirited ejaculations of "Sick 'em!" and "Lick 'em!"

He plays with children, but fights if they disturb him. He is neat in his habits, taking a bath frequently, and using as a tub any vessel which happens to contain enough water. He takes great pleasure in scattering over the floor any nails which he may discover. He allows nothing to grow in cover. He allows nothing to grow in his owner's garden after it's head has once appeared above soil.

The Caspian Sea.

The Caspian Sea.

One of the most remarkable physical features of the globe is the deep and wide depression in the hollow of which stands the Caspian Sea, and near to it the Sea of Aral. The Caspian is nearly as large as France, and its surface is \$4 feet below the level of the Black Sea. The Sea of Aral is nearly as large as Ireland, and is very little over the sea level. Within recent geographical times the vast expanse in which these lakes are found was sea. Its floor has been gradually raised, and the waters filling the depressions are all that is left of an ancient Mediterranean. A strange feature of both bodies of water is that, although they receive large rivers, especially the Caspian, into which the Volga, the Ural River and scores of streams from the Caucasus flow, both have for many years been getting shallower. Evaporation, for they have no outlet, exceeds the inflow. But for some climatic reason probably, like Lake Aral and its neighbor, Lake Balkhash, have since 1851 been increasing in denth. "Nature" mnow. But for some climatic reason probably, like Lake Aral and its neighbor, Lake Balkhash, have since 1891 been increasing in depth. "Nature" reports that M. Berg visited Lake Balkhash last summer, and found that the level was rising with comparative rapidity. Whereas the Caspian, like the Dead Sea, is very salt, owing to the rate of evaporation, Aral and Balkhash are brackish only. These remnants of what was once a great sea opening into the ocean, as the Mediterranean does now, still contain marine fish and seals. Some of the latter survive in the Aral and Baikal lakes, having gradually become fitted for their habitat though it is no longer salt, but merely brackish, and in the case of Baikal, actually fresh water.—London Telegraph.

Motor Omnibuses.

Motor omnibuses manufactured in Edinburgh have been introduced in some cities and towns of England and Scotland, experimentally, for street-passenger traffic, but a sufficient time has not elapsed to make it clear whether or not they are adapted to this purpose.

Yukon Hay Fever.

A good hay farm in Yukon valley is a better paying proposition than an ordinary gold mine. This fact has been demonstrated by a Dawson freighter, who is farming a large tract of native hay at Gravel lake, on the trail behave the structure of t fixed lines and altogether traffic must make way for them. As time goes on the congestion and attendant street dangers will multiply unless a remedy be found—and a remedy must be found. Alongside the growth and development of electrical engineering, and especially that department of it relating to locomotion, there has been arising and advancing steadily a new competitor which promises to become at no great distance a serious rival to the tramways. This is the evolution and perfecting of the motor omnibus. It is possible that those interested in tramways may smile at such a prediction, but, if may smile at such a prediction, but, Il make it in all seriousness; the self-propelled omnibus will be adopted in many places instead of tramways and will yet displace existing tramways in crowded cities." crowded cities."

To Exploit Victoria Falls.

Veteran of Mexican and Spanish Wars
Only one veteran of the Mexican and Spanish, wars has thus far applied for a pension from the government. The one applicant is C. B. Hunt, who was once a resident of Massachusetts. Any veteran of the Mexican war who survived to fight against Spain must have been nearly three score and ten years old, the allotted span of life, and the man who enlists at the age of 70 must needs be patriotic and well fortified with a strong constitution in order to undertake the fatigues of a second campaign.—Boston Advertiser.

To Exploit Victoria Falls.

A company has been formed to exploit victoria Falls, in the Zambest, and will build a hydro-electric generating station, with the expectation of supplying power to the Waukie coal fields, Bullwayo, the Kwelo, Sebakive and Hartley gold fields, all of which are within 300 miles. The falls are over 400 feet high, and, while the total amount of energy running to waste at Niagara is 7,000,000 horsepower, the corresponding figure for the Victoria Falls in the wet season is 35,000,000. The railway has now been completed to within 70 miles of the falls, and will reach them before the end of March.