His chant in ndon, and l. Tottenmother of ert, and a erick, the ir George retary of England, the founhe United eated Earl s mother's nat strong ty for pubch a striker. There this branch afterwards England by d later on, ne of the yan sing a law. Mr. s received man of the fter which of Lonhe wish of d enter the do so, and, esponsibilty firm of soondon A ng his mafor British n Victoria, June, 1877. he devoted the study of 30th day of mitted as a the bar the successfully xamination. me has been In 1883 he c notary for same year of the Court al under the This Act. er since, disthat responsatisfaction r to himself. r, 1876, Mr.

MUSIC.

Mills was united in marriage to

Matilda, the sixth daughter of Henry

Donald, Esq., of Highbury Cres-

the result of this union, the young-

est of whom bears the name of

Leonard Calvert Mills, after Leo-

nard Calvert, who was the first Gov-

ernor of Maryland. As a barrister,

Mr. Mills stands at the head of the

profession in Canada. He is one of

the most convincing and eloquent

orators that ever addressed a jury.

Whenever it is known that he is to

plead before a court, a crowded

room is sure to result. His grasp

of all legal matters is thorough, and

his knowledge of human nature, of

which he is a close student, aids

him not a little in his practice.

Mr. Mills has made a special study

of divorce, criminal and sheriff's law,

and his almost unbroken record of

successes in these lines attest his

thorough mastery of legal know-

ledge. He is at present devoting

himself to the especial study of con-

stitutional questions that must

eventually arise under the B. N. A.

Act. Mr. Mills is a widely read

man, a brilliant conversationalist,

and, with all, a thorough gentleman.

He is affable and courteous to all,

and, although like all men of supe-

rior mental development, rather re-

served, he has a large circle of

warm personal friends, one of whom

said to the writer a short time ago,

"it is impossible to know him and

independent, man to these who

do not know him, but is brimful

of good humor and fun to those

who know him well." The Seabird

marder case, tried at Nanaimo.

proved him to be one of the finest

cross-examiners at the Bar in the

Province. He was highly compli-

mented by the presiding judge. In

his able and successful defence of

Mrs, Rutledge charged with mur-

der, he was highly commended by

all parties; both his addresses were

the Court. One of his latest suc-

cesses is the Greer case. It is be-

distant future enter politics.

lieved that Mr. Mills will in the not

M.: Mills is

quiet, but

not love him.

generally a very

cent, London.

Four children was

HE social importance of the piano is, beyond question, far greater than that of any other musical instrument. "One of the most marked changes in the habits of society," writes Thalberg in his valuable study, "as civilization advances, is with respect to the character of its amusements."

Formerly, nearly all such amusements were away from home and in public; now, with the more educated portion of society, the greater part is at home and within the family circle, music on the piano contributing the principal portion of it. In the more fashionable circles of society, private concerts increase year by year, and in them the piano is the principal feature. Many a man engaged in commercial and other active pursuits, finds the chief charm of his drawing-room in the intellectual enjoyment offered by the piano. In many parts of Europe, the piano is the greatest solace of the studious and solitary. By the use of the piano, many who never visit the opera or concerts become thoroughly acquainted with the choicest diamatic and orchestral compositions.

It may here be suggested that the most wearisome as also the most worthless kind of practice is that gene through by the children who are without talent or even inclination for music. "When," said a little girl of this species to her mother, "when, mamma, shall I play well enough not to have to play any more?" But a genuine taste for the piano is increasing more rapidly than the population; and one can already see a time when, in all well appointed houses, it will be thought necessary to have in the drawing-room not one, but two pianos; for how otherwise are some of the finest piano duets openly and loudly applauded in to be played?

> Mr. Gladstone declared some years ago in one of his ingenious turers. speeches that the invention of the

violin was as much a work of genius as that of the steam engine. The contrast between the two things invented was more striking when, in opposition to a heavy and formidable locomotive, the harmless and portable violin was put; but the piano, regard being had for the complexity of its construction, the wideness of its utility and the powerfulness of its effect, is a much more wonderful piece of mechanism than the violin. The piano, too, possesses in common with the steam engine, this neticeable particularity, that people are by no means agreed as to who invented

Italy, Germany and France claim equally, the honor of having invented the piano, and it is now generally assigned to Bartolonieo Christoforo, sometimes called Christofali, a native of Padua, who perfected his discovery, according to some authorities, in 1711.

The Germans, on their side, assert the piano was invented in the year 1717 by C. A. Ahaceter, a German organist, to be afterwards improved by Silbermann Stein and others.

The great Mozart, however, seems to have taken kindly to the piano almost from the first; and in 1711; when it is true the piano had already been some years before the world, he wrote from Augesburg to his father a letter in which he expressed particular admiration for the pianos manufactured by a maker named Stein of that city, who with Spacth, of Ratisbon, was the best maker of the day in Ger-"Stein," writes Mozart, many. "does not sell his pianos for less than 300 florins. That is a good deal of money, but the labor and zeal which his work represents cannot be paid too highly. Many years later, in 1763, poor Schreeter published a long letter asserting his claim to the invention which was now being represented in Germany as the work of various manufac-

FRANK BOURNE.