[The following obituary was prepared of the deceased, who was in possession of the facts, and has very able not The and has very able put them tothe dist The citizens of Rahway were surprised and grieved to learn on Saturday morning last that Patrick Clark, one of our most follo plac flora lası bighly whe esteemed citizens, was no more. sent Mr. Clark for a week previous had been suffering with a severe cold which turned into all the symptoms of typhoid pneumonia, and on Saturday morning, sur-Fran rounded by his family he quietly breathed his last. T 1 Call His death removes from our midst one e Hye e of the oldest landmarks of Rahway, B one who for many years has been identified with its growth, prosperity and edu-In every sense of the cational interests. e word he was one of our most public spirited citizens, and a man most intensely pro-gressive in all matters partaining to modibgi 0 (ern thought and progress. Patrick Clark was born in Ireland, in a little town of Roscommon, on the e е the little second of April 1818; he came country with his parents in to this C being the youngest of two brothers in 1827, he ٦. and lcity F two sisters. The family upon arriving in 1this country came to New Jersey, and settled in a part of Essex county, near what is now Bloodgood's Mills. Shortly after this settlement his father died; leav-١. 36 Re Shortly 95 o ing his mother and the family entirely dependent upon their own efforts. His mother then took her family and removed to New York City, where she soon obtained employment in the family of y 80: h Fe οf tained thui Fil Morris, at the family residence 80 Governeu One by one his brothu- ers and sisters died and lastly his mother, in leaving young Clark helpless and orphanated. Had it not been col ers and sisters died and lastly his mother, ed. Had it not been for his strongly marked traits of character, an innate honfor his strongly purpose, and strong convictions esty of on questions of right and wrong, this sittif tio to uation might have proven his ruin. of ong sense of self-respect and a with a str determination to succeed in the world and conquer obstacles, young Clark concluded for 8.8 k, to do something for himself, and with this ts purpose in view he returned to what was then the village of Rahway, and was ac then the village of Rahway, and was bound an apprentice to James Vreeland, rB bı as' a fireman's boy at Vreeland's to serve Mr. Clark remained with Mr. yarn mills Vreeland ed intil he was married in 1840. οľ In 1847 Mr. Clark started an iron foundry ıρ in partnership with Mr. E. G. in this city in partnership with partner liy, Scisco. Their shop was on the corner of Church and Grand streets. He remained in this business for some time, and finally ty as z-Oa interest, in the bought out his partner's he ' business, and continued it for some time in his own name. Seeing a better prospect er, is in the manufacture of pasteof success oti int board, he closed out the iron foundry and ot opened a factory for the manufacture of that article, with Jesse Hedden as his be partner. This business prospered and grew until the death of Mr. Hedden, when it became necessary to close out the coney partner. da cern in order to settle the Hedden estate. This brought with it financial disaster to ho ass the len-Mr. Clark from which he never fully recovered. Finding it necessary to do something, and being a man of resources, Mr. 'n of veying and civil engineering, and having fully mastered the subject he entered suc-cessfully upon that line of business. In 1857 when the gas works of this city were ne, Clark superintended the projected projected. Mr. Clark superintended the erection of the building and the construcit tion of the machinery, and he had been more or less connected with the works ever since. For many years Mr. Clark was the city surveyor but otherwise and engineer of this eks rwise he never offered our as a candidate for political office.

He and the late Hugh Bowne were the lie founders of the Republican party in this of section of the state, and to his energy and counsels that party in this section owes many of its successes. Mr. Clark, though ion int was always held in politics a Republican, in high esteem by his political adversaries ne M ionesty and integrity of purpose. for bis Mr. He was never fanatical in politics nor just to his adversaries. cia οľ Mr. Clark has always been among the foremost as a friend to public education. Being himself deprived of early advantages, ac-60 ing ong and appreciating the struggles of life, keenly felt the need of extended ult. tages for the rising generation. His labor in this direction has always been to enlarge His labor 81 the domain of our public school system lub 7tb, and to place it on a footing in advance of ded the older systems. m It was mainly through his indefatigable T will energy that the Franklin School in ۷ilstarted and equipped, and ever n city WB. since that school has been an object of his ects ry io especial care and attenu It has frecare and attention. vell and delight fì address the pupils of the schools, and whenever invited on occasions to do so and Ö would often drop other important business for the sake of talking to the children on C the importance of strict attention to their ted studies. m tl Mr. Clark was one of the best read men in this state, not only in general literature with which he was thoroughly familiar, but on all matters pertaining to scientific reterent, search and thought. His scope of learning who had was simply wonderful, for one a never had the advantages of early training. In the fullest sense of the word he was a ₩ U self-made man. He was an entertaining conversationalist, and to any young man on, gbseeking his advice and counsel on any on ti ii B given subject, he was always kind, gener ous and painstaking in his advice or his explanations. a d f a a Mr. Clark was the inventor of ful mechanical appliances, among them the following: The Damper Regulator for steam boilers which is to day in universal The when is to day in universal use. For this invention Mr. Clark received at the American Institute Fair in 1852, the only gold medal issued at that fair in that year and the last gold medal issued by the American Institute. 2d, The Multiple Fan Blower; 3d, A machine for incompany the control of the control n tl 1 ine. manufacturing paper; 4th, An improved ions packing for pistons; 5th, A dryer for dry ing paste board; 6th, A dryer for drying Oakum; 7th, his last invention, patented two years ago, known as the Dynamome. was ter, an apparatus for preventing explosions, be in steam boilers. For all of these inventions he received patents, and besides he has frequently been employed by inventors to argue interfer- \mathbf{moc} ence cases before the Commissioner and Examiner of Patents at Washington. the ndea. the kindly The His long and useful life is ended. passes from our midst with the kinuty benediction of all who knew him. The true and generous friend, the genial companion, the public spirited citizen. Let ilies the youth of this city who may read these and c and and if a lines, remember what, with perseverance, and honesty and integrity of purpose, can be achieved.

Mr. Clark leaves him surviving, his wid-} (ow, three sons and two daughters. ıllet len-C