| E. Piftiman. E fitor an |  |  | HANCOCK BROS., |  |
| :---: | :---: | :---: | :---: | :---: |
|  | into |  |  |  |
| re, N.C.C. Deceme'r 1,1879 |  |  |  |  |
| It is said that in the Corneil library af 0.000 volumes there is not a single work of fiction. | I. founded the Lyons silk works, wheh to this day bave kept the first rank. Henry II., of France, wore |  |  |  |
| An Iowa woman gave her husband trorphine to cure him of chewing tobacco. It cured him, but she is | the first pair of silk hose ever n at the wedding of hissister. | solid forod thas passed through the child's throt siace the accident. A graits of | $P_{1}$ |  |
|  | There is a little eotton mill in Westminster, Ga., which takes the cotton from the pod on the plantation where it grows and converts it by a simple and inexpensive process into yarn. By this transformation |  |  |  |
|  |  |  |  |  |
| , |  |  |  |  |
| David Stantan, a Welshman, is the originator of long distance bicycle riding. He astonished the Euglishmen with 1,000 miles in six days. | the cotton is increased in value from three to seventeen cents a pound. |  |  |  |
|  |  |  |  |  |
|  | This is not the only advance, as the cotton, if not made into yarn, must |  |  |  |
| The old-fashioned well sweep still finds favor in New Hampshire, where all the women are left-haneted and sil the pumps are made the other way. <br> After smoking all her life, Miss | be taxed for ginning, compessing, |  |  |  |
|  | baggiug, tying, weighthng, storage, |  |  |  |
|  | charges. The advantage of the new process is so apparent that the cotton |  |  |  |
|  | planters seriously propose to establish just such mills antoug their alan |  |  |  |
| gives up her pipe, believing it is injuring her health. She is 94 yearsold. |  |  |  |  |
|  | estalishment or cotton cloth manu- fivtorics, to counpete with those of |  |  |  |
|  | New England. This method is certainly great improvement over those that prevailed fifty years ago, before |  |  |  |
| longshoremen has virtually ended. |  |  |  |  |
| wx Woodruff \& McLear, the |  |  |  | HELMBOLD'S BJCEDO |
|  | the railroad era. Then there was a mill of 400 spindles at Mill Springs. |  |  |  |
|  | Ky. The plantes of that day woold |  |  |  |
|  | ter it was spun into yarn it wasayaiiu hauled to Lousisvile and ex-chauged for goods, which were con-veyedi in wayons to the spot wherethe cotton grew. |  |  |  |
| paintings and statuary are soon to be sold. |  |  |  |  |
| A curious cave is discovered at Mineral King, Nevada. The door is covered twith stalacmites of iron, formed by droppings of fetruginous branching plants; when touched they crumble. |  |  |  | Nervousness, <br> 1 indaEstiopepsia INDIGESTION, |
|  |  |  |  |  |
|  |  |  |  |  |
| Do good and leave behind you a monument of virtue that the storm of time can never destoy. Write your name in kindness, love and mercy on the hearts of the thousands you come in contact with year byyear; you will never be forgotten. year; you will never be forgotten | recent y performed in that city. About |  |  |  |
|  | two years ago Mr. S T. Lamley, at |  |  |  |
|  |  |  |  |  |
|  | a negru woman had cartessly left on the table. A large quantity of the cor- |  |  |  |
|  | rosive hquid was swallowed. Death is the certaru result in such cases. Ther |  |  |  |
|  |  |  |  |  |
|  | tave becn quite a number of cases i |  |  |  |
|  |  |  |  |  |
| Kansas River Bottom, took himp past |  |  |  |  |
|  | \% stricute of the esopluagus is formed, |  |  |  |
|  |  |  |  |  |
|  |  |  |  |  |
| , | $t$ |  |  |  |
| you if if you'll throw down that Shooter:" Burnes would not disarm |  |  |  |  |
| re |  |  |  |  |
| re | The yirl ras very much emacia edcould uot swallow even liquid tor foui |  |  |  |
| , |  |  |  |  |
| lodged in the two men, and then, at- | days at a time. As it was the onl cuances she had for life, her parents |  |  |  |
|  | y $\begin{aligned} & \text { cousented that the operation of makkg } \\ & \text { an opening in the siomich stuould te }\end{aligned}$ |  |  |  |
| weak to stir. Both died soon after ward. | nttempted. An incision four thehes loog was made a few inches to the hett |  |  |  |
| The discovery of silk is atributed | of the pit of the stomach, much stitel- |  |  |  |
| to one of the wives of the eelebratedEmperor of China, Hongti, whoreigned about two thousand years |  |  |  |  |
|  |  |  |  |  |
| before the Christian era, and since that time a special spot has always been allotted in the garden of the | most delicate handling imaginatule. It |  |  |  |
|  | walls of the abdomen, but the greates |  |  |  |
| been allotted in the garden of the Chinese royal palace to the cultivation of the mulberry tree-called in |  |  |  |  |
|  |  |  |  |  |
| tion of the mulberry tree-called in Chinese the "golden tree"-and to | stomach. The revul is it that the estomach as the wound gradually healed, |  |  |  |
| the keeping of silk worms. The first silk dress mentioned in history was made not for a sovereign nor a pretty | the abdomen. <br> The patient was put under the in- |  |  |  |
| woman, but for the monster in hus |  |  |  |  |
| man sbape, Hellgobalus. Persian | fiaence of cluloroform, and the opera-tion succeesfully perfurmed. Unfor- |  |  |  |
| reviealed to the Emperor Justinian |  |  |  |  |
| the seeret of the production of silk, and gave him some silkworms. From | chills and fever, which had to be cured, which gave it a setback. The oper |  |  |  |
|  |  |  |  |  |

