



Otis Boykin

Otis Boykin (1920–1982) invented the electronic control devices for guided missiles, IBM computers, and the pacemaker.

Fast Fact: Boykin invented 28 different electronic devices.

Lewis Latimer

Lewis Latimer (1848–1928) invented an important part of the light bulb — the carbon filament.

Fast Fact: Latimer worked in the laboratories of both Thomas Edison and Alexander Graham Bell.











Elijah McCoy

Elijah McCoy (1843-1929) invented an oil-dripping cup for trains.

Fast Fact: Other inventors tried to copy McCoy's oil-dripping cup. But none of the other cups worked as well as his, so customers started asking for "the real McCoy." That's where the expression comes from.



Thomas L. Jennings

was the first African-American to receive a patent in 1821. It was for a dry-cleaning process in 1821. He used the money earned from the patent to purchase relatives out of slavery and support abolitionist causes.



Information Retrieved from:

http://www.biography.com/tv/classroo m/black-history-inventions-anddiscoveries

"Change does not roll in on the wheels of inevitability, but comes through continuous struggle. And so we must straighten our backs and work for our freedom. A man can't ride you unless your back is bent."

Martin Luther King, Jr.



Information Retrieved from:

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