

point to David Packard as the first to show the way toward a more rational acquisition system.

Mr. President, I am grateful that I was able to work with David Packard over the last decade on several important issues. He was at an age when most people stop work and take up retirement. But not David Packard. He would answer the call of public service whenever it sounded. He suffered from a bad back, and taking transcontinental plane flights forced him to endure real pain to serve his country, but serve he did.

David Packard always was focused on the art of the possible. He knew that change was incremental and he would take what progress he could make today to build for another day. I first met him in 1985. He came to me, a Democrat then in the minority here in the Senate, because I had indicated an interest in a report he had written in 1983 for the White House Science Council. Its topic was how to improve the Federal Government-operated research laboratories. He had called for significant changes in personnel policy, in acquisition of laboratory equipment, and in improving laboratory infrastructure.

The most important change he and his panel had advocated was to allow all the laboratories to go to a more flexible personnel system along the lines of the system then in place at the Naval Weapons Center at China Lake, CA. Mr. Packard had been frustrated by the slow pace of the Reagan administration in considering his panel's proposals. He wanted to jumpstart congressional consideration with my help and that of then Congressman Don Fuqua, another Democrat.

Unfortunately, all we were able to win in the short run was the adoption of a flexible personnel system at the National Bureau of Standards, now the National Institute of Standards and Technology. As predicted, that personnel system has worked very well and helped NIST maintain its leadership in a broad range of technologies. As usual, David Packard was ahead of his time. What he recommended more than a decade ago on lab personnel reform is now part of the effort to reinvent the Pentagon's laboratories.

Mr. President, I will miss David Packard's wisdom and guidance, and so will many of my colleagues on both sides of the aisle. There's a passage from T. E. Lawrence's book *Seven Pillars of Wisdom*, which reads:

All men dream, but not equally. Some dream by night in the dusty recesses of their minds, and wake in the day to find it is vanity. But the dreamers of the day are dangerous men. For they act their dream with open eyes to make it possible.

David Packard was a dreamer of the day who deserves to be remembered by a grateful Nation for the dreams he made possible. I am glad to have known him.●

SAGINAW HIGH SCHOOL TROJANS

● Mr. LEVIN. Mr. President, I rise today to honor the Saginaw High

School boys basketball team. On Saturday, March 23, 1996, the Trojans from Saginaw, MI, won the Michigan Class A State basketball championship over Southfield Lathrup by a score of 67 to 60. The game took place in front of 11,000 raucous fans at Michigan State University's Breslin Center.

The Trojans showed great character in their journey to the State championship. In their semifinal game, the Trojans rebounded from a 19-point deficit to win and move on to the championship. Once again in the championship game, the Trojans had to come back from a large deficit to win—this time they were behind by 12 points.

In the championship game, the Trojans succeeded against great odds. The story of David and Goliath comes to mind when envisioning the game between Saginaw and Southfield Lathrup. Saginaw High faced a team with a considerable size advantage, but the Trojans were not intimidated and continued to play the way they had all season long, stressing teamwork and defense. The Trojans caused 21 turnovers, scoring 22 points off those turnovers.

The Trojans' hard work and determination which marked their championship victory is nothing new to those familiar with the team. The Trojans' coach, Marshall Thomas, said after the game, "No other team will outwork us." The Trojans have surely shown us how hard they will work and what heart they have in coming back from two large deficits to win the Michigan State championship.

But it wasn't just the team who showed great heart in winning the State championship, as the players and coaches are quick to point out. Support from the students, faculty and community was vital for the Trojans to overcome such long odds. Trojans' fans traveled all over the State to cheer their team on to victory. The fans continued to give their team strong support regardless of the score of the game.

I know that my Senate colleagues join me in congratulating Saginaw High School on winning the Michigan Class A State basketball championship.●

THE DEATH OF HUNG WO CHING

● Mr. AKAKA. Mr. President, I rise to pay tribute to a very dear friend and pioneer Hawaii businessman, Hung Wo Ching, Aloha Airgroup vice chairman, who died on March 26, 1996, in Honolulu. Since 1958, Mr. Ching served on the interisland carrier's board of directors and held a number of executive positions with the company. Under his leadership, Aloha Airlines Inc. grew from an upstart airline to become the dominant interisland carrier in the State of Hawaii.

Hung Wo Ching was raised in Hawaii by immigrant parents from Canton, China. He graduated from Honolulu's McKinley High School in 1931 and at-

tended the University of Hawaii. Following his freshman year, he studied liberal arts at Yenching University in Beijing, China.

In 1935, he returned to the United States and completed his undergraduate education at Utah State University, where he earned a bachelor's degree in agricultural economics. In 1945, he received his doctorate in agricultural economics from Cornell University. When he was 41 years old, he attended Harvard University as a visiting scholar.

In 1945, Mr. Ching traveled to Tientsin, China to start a sugarbeet industry. The outbreak of civil war in China 2 years later put an end to those dreams, and he returned to Hawaii to concentrate on his real estate investments. Shortly after his return to Hawaii, the founder of Trans Pacific Airlines encouraged him to invest in his upstart airline.

In addition to being on Aloha's board of directors, Mr. Ching was also a director for Bishop Insurance of Hawaii, Inc., and the chairman of the board of directors of Diamond Head Memorial Park and Nuuanu Memorial Park. He was an honorary trustee of the U.S. Committee for Economic Development and the Bishop Museum, and a member of the advisory councils of Cornell University and Utah State University. He was a member of the Judicial Council of the Supreme Court of Hawaii, the Hawaiian Civic Club, and the advisory board of Liliuokalani Trust.

Over the years, Mr. Ching has held trusteeships and directorships with many Hawaii companies and charitable foundations, including Bishop Estate, Bank of Hawaii, Alexander and Baldwin, Matson Navigation Co., Hawaiian Telephone, Hawaiian Life Insurance Co., Ltd., Hawaiian Western Steel, Ltd., and Hauoli Sales, Ltd.

Mr. President, I ask my colleagues in the Senate to join me in paying tribute to the memory of Hung Wo Ching, and pass along our deepest sympathies to his wife, Elizabeth, and his children and grandchildren.●

THE LEARNING WINDOW

● Mr. CONRAD. Mr. President, Newsweek magazine on February 19, 1996, published an article regarding research that is underway by several pediatric neurobiologists in the United States on the development of a child's brain. The research examined the significance of early childhood experiences, particularly for children ages 0-3, on the development of the brain.

According to researchers, "it's the experiences of early childhood, determining which neurons are used, that wire the circuit of the brain as surely as a programmer at a keyboard reconfigures the circuits in a computer. Which keys that are typed—which experiences a child has—determines whether the child grows up to be