

BY JOHN THRELFALL

Last year, an inspiring talk about the power of stories drew a standing ovation; this year, a passionate diatribe about Afghanistan saw people walking out. Such is the constantly shifting nature of the Department of Writing's Harvey S. Southam Lecture in Journalism and Non ction, a position that always re ects the person who holds it.

While past Southam speakers (Richard Wagamese, Jodi Patterson, Sandra Martin, Charles J. Campbell) all engaged their audiences, none has enraged them quite like this year's lecturer, Terry Glavin. Given Glavin's topic, however, and the controversial nature of his latest book, Come From e Shadows: e Long and Lonely Struggle for Peace in Afghanistan (Douglas & McIntyre), it's no surprise he rued a few feathers.

" is book is going to sting," Glavin stated bluntly at his UVic reading on Oct. 19. "It's not what I want to hear; it's not what my friends want to hear. You're not going to like what it has to say."

The author of six books, Glavin has been a reporter and columnist for a number of media outlets and has won the Lieutenant-Governor's Award for Literary Excellence in BC. (Indeed, former Lieutenant Governor Iona Campagnolo was among the hundred or so people in attendance at Glavin's lecture.) But it was the reality gap between his experiences in Afghanistan and the jarringly di erent media coverage that was the evening's focus.

" ose are the stories I've always



Dr. Andrew Bjerring

Hono a Doc o of Science 10 a.m., No. . 10

Combining scientific and technological knowledge, Dr. Andrew Bjerring has been a key factor in Canada taking its place in the international realm of "big science." Bjerring, the founding president of CANARIE (Canada's Advanced Research and Innovation Network), is largely responsible for building the country's internet support for advanced research and education.

In 15 years at the helm of the network, Bjerring advocated for the growth, development and funding of CANARIE as an essential resource.

CANARIE has had an impact on UVic's participation and leadership in high-energy physics, astronomy, climate science and ocean research.

e vast amounts of data generated by these projects could not have been supported and shared without the high-bandwidth capabilities of the CANARIE network.

Post-retirement, Bjerring continues to lend his expertise and experience to a number of prominent boards and councils. He is a founding director Ocean Networks Canada, the agency created by UVic to manage and develop the NEP-TUNE Canada and VENUS ocean observatories.

Dr. Calvin C. "Kelly" Gotlieb

Hono a Doc o of Enginee ing 2:30 p.m., No. . 10

Known as the "Father of Computing in Canada," Dr. Kelly Gotlieb joined the faculty of the University of Toronto in 1945 to develop the area of study now known as computer science. He taught the rst graduate computer science course and, two years later, in 1952, co-founded the rst computer centre in the country.

Gotlieb began his work when well-established file systems, data structures, databases, and computing methods, algorithms and processes were yet to be developed. Co-authoring *High-Speed Data Processing*, he introduced basic computer terminology such as "loop" and "in-line."

When the UofT acquired the rst electronic computer in Canada, Gotlieb led the decision to select the "FERUT" system, a parallel machine with parallel stores, which he astutely considered state-of-the-art compared to the first computer, the UNIVAC, used by the US Census Bureau.

Later in his career, he became the founding chair of the UofT's Department of Computer Science, which at the time was the home to the only computer science doctoral program in Canada. Among other recognition, Gotlieb is a member of the Canadian Information Productivity Awards Hall of Fame with such luminaries as Alexander Graham Bell.

Dennis Tupman

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BY SHANNON McCALLUM

When you ask Katleen 'Kat' Robert, a scuba diving enthusiast, what brought her to UVic to pursue her MSc degree,

Dr. Warren MagnussonDepa men of Poli ical Science
Fac: I of Social Science

Daniel Kilpatrick, Vike men', occe goalkeepe, ecen I became he inninge goalkeepe in Canada We pla i h 25 in. He e he ma k in an Oc. 23 in o. e Le hb idge a Cen ennial S adi m. Thi i eall an hono fo me ha I a n' e pec ing, Kilpa ick, a . B I an o, ha e i i h all he pla e ha ha e been a pa of i. Socce i a eam, po and I do ha I can, b e e one ho ha pla ed in f on of me ha made i po, ible. Ea lie hi ea on, Kilpa ick al o

Chinese scholars visit Fine Arts

Si ep e en a i. e of China, G ang ho Academ of Fine A (GAFA) i i ed he Fac l of Fine A , on Oc . 5. In addi ion oa camp- , $\ o$ - , a l- ncheon $\ i$ h ep e, en a i. e, f om UVic,' Cen e fo A ia-Pacil c Ini ia i. e. and $0 \;\;$ ce of ln e na ional A $\;$ ai $_{\mbox{\tiny I}}$, and a lec · e b GAFA, chola W· Yangbo, he e a al o an e change of gif, and he, igning of a memo and m of nde, anding op., ef. e den and fac l e change . I am e hopef- l ha e can fo ge a, ong ela ion hip i h GAFA ha ill p o. ide o- , - den , i h