











Geometry Center 1990-1995: Expository videos	Wrap-up	More information @ta
	<ul> <li>models and methods for design and validation         <ul> <li>collaboration incentives for vis and bio</li> </ul> </li> </ul>	<ul> <li>this talk <u>http://www.cs.ubc.ca/~tmm/talks.html#caulfield17</u></li> </ul>
The Shape of Space Outside In	• example biovis project – Variant View	<ul> <li>papers, videos, software, talks, courses</li> <li>http://www.cs.ubc.ca/group/infovis</li> <li>http://www.cs.ubc.ca/~tmm</li> </ul>
Charlie GunnStuart LevyMark PhillipsDelle MaxwellImage: Strate Stra	<ul> <li>methodological dream: user-centered design spreading from vis to biovis to bioinformatics – task/requirements analysis for <i>all</i> tools, not just visual ones – focus on both utility and usability</li> </ul>	<ul> <li>theoretical foundations: book (+ free tutorial/course lecture slides) <u>http://www.cs.ubc.ca/~tmm/vadbook</u></li> <li>20% promo code for book+ebook combo: HVN17</li> <li>http://www.crcpress.com/product/isbn/9781466508910</li> </ul>
97	98	Munzner. A K Peters Visualization Series, CRC Press

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ization Analysis and Design. ss, Visualization Series, 2014. 99