

Figure 7 Shows the effect of varying relative core and shell thickness of gold Nano Shells, there is an apparent blue shift as the frequency increases¹¹

Figure 8 shows in the following figure, the parallel and vertical components can be experimentally selected by a linearly polarizing filter oriented parallel or perpendicular to the scattering plane. (Sun)¹²

Figure 9 Cylindrical cuvette holding sphere solution¹⁴

Figure 10 Cylindrical cuvette holding sphere solution with polarization filter in front of detector¹⁴

Figure 11 Model for the magnetite nanowires. The sphere represents the individual discrete dipole elements. The cross section is 2X2 elements with a length L varied from 2 to 100 elements. In all cases the element grid spacing $d = 1.0\text{nm}$ ¹⁷

Figure 12 Calculation of the Faraday rotation of a magnetic nanowire. The long axis of the nanowire is aligned with the (a) x axis and (b) z axis. In both cases, the magnetic field is applied in the z direction¹⁸

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In Memory Of Akira Tonomura: Physicist And Electron Microscopist (With Dvd-rom) Kazuo Fujikawa, Yoshimasa A Ono, 2014-04-24 This memorial volume in honor of Dr Akira Tonomura is to commemorate his enormous contributions to fundamental physics in addition to the basic technology of electron microscopy Dr Tonomura passed away on May 2 2012 at the age of 70 He was Fellow of Hitachi Ltd Group Director of Single Quantum Dynamics Research Group of RIKEN Principal Investigator of the FIRST Tonomura Project and Professor of Okinawa Institute of Science and Technology Graduate University The book consists of 1 contributions from distinguished physicists who participated in the Tonomura FIRST International Symposium on Electron Microscopy and Gauge Fields planned by Tonomura himself and held in Tokyo on May 9 10 2012 and 2 reprints of key papers by Tonomura and his team Invited speakers at this Symposium include Chen Ning Yang and other distinguished physicists such as Yakir Aharonov Gordon Baym Christian Colliex Anthony J Leggett Naoto Nagaosa Nobuyuki Osakabe and Masahito Ueda This memorial Symposium was originally planned to commemorate the start of the Japanese government sponsored FIRST Tonomura Project to construct the 1.2 MV holography electron microscope capable of observing quantum phenomena in the microscopic world In addition the book includes contributions from participants of the past ISQM Tokyo symposia held at Hitachi and from Tonomura's longtime friends including Michael Berry Jerome Friedman Hidetoshi Fukuyama Joseph Imry Yoshinori Tokura Jaw Shen Tsai and Anton Zeilinger The co editors are Kazuo Fujikawa Tonomura's longtime friend and Yoshimasa A Ono who is Tonomura's associate at Hitachi Advanced Research Laboratory and now in the FIRST Tonomura Project **Eureka** Chad

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