## A Levy Yeyati

## List of Publications by Citations

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151<br/>papers7,457<br/>citations43<br/>h-index84<br/>g-index161<br/>ext. papers8,349<br/>ext. citations5.2<br/>avg, IF5.94<br/>L-index

#	Paper	IF	Citations
151	Quantum properties of atomic-sized conductors. <i>Physics Reports</i> , <b>2003</b> , 377, 81-279	27.7	1265
150	The signature of chemical valence in the electrical conduction through a single-atom contact. <i>Nature</i> , <b>1998</b> , 394, 154-157	50.4	549
149	Hamiltonian approach to the transport properties of superconducting quantum point contacts. <i>Physical Review B</i> , <b>1996</b> , 54, 7366-7379	3.3	370
148	Evidence of fano-like interference phenomena in locally resonant materials. <i>Physical Review Letters</i> , <b>2002</b> , 88, 225502	7.4	268
147	Carbon nanotubes as cooper-pair beam splitters. <i>Physical Review Letters</i> , <b>2010</b> , 104, 026801	7.4	264
146	Microscopic Origin of Conducting Channels in Metallic Atomic-Size Contacts. <i>Physical Review Letters</i> , <b>1998</b> , 80, 1066-1069	7.4	235
145	Andreev bound states in supercurrent-carrying carbon nanotubes revealed. <i>Nature Physics</i> , <b>2010</b> , 6, 965	5- <b>96<u>.9</u></b>	217
144	Electron correlation resonances in the transport through a single quantum level. <i>Physical Review Letters</i> , <b>1993</b> , 71, 2991-2994	7.4	174
143	Josephson and Andreev transport through quantum dots. <i>Advances in Physics</i> , <b>2011</b> , 60, 899-958	18.4	169
142	Aharonov-Bohm oscillations in a mesoscopic ring with a quantum dot. <i>Physical Review B</i> , <b>1995</b> , 52, 1436	503:15436	<b>53</b> 162
141	Josephson current through a correlated quantum level: Andreev states and Junction behavior. <i>Physical Review B</i> , <b>2003</b> , 68,	3.3	151
140	Evolution of Conducting Channels in Metallic Atomic Contacts under Elastic Deformation. <i>Physical Review Letters</i> , <b>1998</b> , 81, 2990-2993	7.4	145
139	Resonant tunneling through a small quantum dot coupled to superconducting leads. <i>Physical Review B</i> , <b>1997</b> , 55, R6137-R6140	3.3	131
138	Even-odd effect in Andreev transport through a carbon nanotube quantum dot. <i>Physical Review Letters</i> , <b>2007</b> , 99, 126602	7.4	113
137	Entangled Andreev pairs and collective excitations in nanoscale superconductors. <i>Nature Physics</i> , <b>2007</b> , 3, 455-459	16.2	98
136	Universal features of electron-phonon interactions in atomic wires. <i>Physical Review B</i> , <b>2006</b> , 73,	3.3	95
135	Kondo effect in normal-superconductor quantum dots. <i>Physical Review B</i> , <b>2001</b> , 63,	3.3	95

## (2000-1998)

134	Electron Resonances in Sharp Tips and Their Role in Tunneling Spectroscopy. <i>Physical Review Letters</i> , <b>1998</b> , 80, 357-360	7.4	91	
133	Scattering phases in quantum dots: An analysis based on lattice models. <i>Physical Review B</i> , <b>2000</b> , 62, 7307-7315	3.3	90	
132	Detection of vibration-mode scattering in electronic shot noise. <i>Physical Review Letters</i> , <b>2012</b> , 108, 146	6 <del>9</del> 24	82	
131	Electron-phonon interaction and full counting statistics in molecular junctions. <i>Physical Review B</i> , <b>2009</b> , 80,	3.3	80	
130	Helical Luttinger liquid in topological insulator nanowires. <i>Physical Review Letters</i> , <b>2010</b> , 105, 136403	7.4	77	
129	Shot Noise and Coherent Multiple Charge Transfer in Superconducting Quantum Point Contacts. <i>Physical Review Letters</i> , <b>1999</b> , 82, 4086-4089	7.4	76	
128	Coulomb blockade of Majorana-fermion-induced transport. <i>Physical Review B</i> , <b>2011</b> , 84,	3.3	69	
127	Majorana single-charge transistor. <i>Physical Review Letters</i> , <b>2012</b> , 109, 166403	7.4	68	
126	Supercurrent in atomic point contacts and andreev states. <i>Physical Review Letters</i> , <b>2000</b> , 85, 170-3	7.4	68	
125	Microscopic theory of Josephson mesoscopic constrictions. <i>Physical Review Letters</i> , <b>1994</b> , 72, 554-557	7.4	67	
124	Transport in Multilevel Quantum Dots: From the Kondo Effect to the Coulomb Blockade Regime. <i>Physical Review Letters</i> , <b>1999</b> , 83, 600-603	7.4	65	
123	Inverse proximity effect in superconductor-ferromagnet structures: From the ballistic to the diffusive limit. <i>Physical Review B</i> , <b>2005</b> , 72,	3.3	62	
122	Thermal noise in superconducting quantum point contacts. <i>Physical Review B</i> , <b>1996</b> , 53, R8891-R8894	3.3	62	
121	Nonlinear effects of phonon fluctuations on transport through nanoscale junctions. <i>Physical Review B</i> , <b>2010</b> , 82,	3.3	59	
120	Self-consistent theory of superconducting mesoscopic weak links. <i>Physical Review B</i> , <b>1995</b> , 51, 3743-37	5 <b>3</b> .3	59	
119	Transport in superlattices on single-layer graphene. <i>Physical Review B</i> , <b>2011</b> , 83,	3.3	54	
118	Low-energy theory of transport in Majorana wire junctions. <i>Physical Review B</i> , <b>2016</b> , 94,	3.3	53	
117	Local-density approach and quasiparticle levels for generalized Hubbard Hamiltonians. <i>Physical Review B</i> , <b>2000</b> , 62, 4309-4331	3.3	52	

116	Transient dynamics and waiting time distribution of molecular junctions in the polaronic regime. <i>Physical Review B</i> , <b>2015</b> , 92,	3.3	49
115	Conductance quantization and electron resonances in sharp tips and atomic-size contacts. <i>Physical Review B</i> , <b>1997</b> , 56, 10369-10372	3.3	48
114	Direct link between Coulomb blockade and shot noise in a quantum-coherent structure. <i>Physical Review Letters</i> , <b>2001</b> , 87, 046802	7.4	48
113	Entanglement detection from conductance measurements in carbon nanotube cooper pair splitters. <i>Physical Review Letters</i> , <b>2013</b> , 111, 136806	7.4	47
112	Spin-Orbit Splitting of Andreev States Revealed by Microwave Spectroscopy. <i>Physical Review X</i> , <b>2019</b> , 9,	9.1	46
111	Temperature dependence of Andreev spectra in a superconducting carbon nanotube quantum dot. <i>Physical Review B</i> , <b>2014</b> , 89,	3.3	45
110	Microscopic theory of the proximity effect in superconductor-graphene nanostructures. <i>Physical Review B</i> , <b>2008</b> , 77,	3.3	45
109	Microscopic theory of Cooper pair beam splitters based on carbon nanotubes. <i>Physical Review B</i> , <b>2011</b> , 84,	3.3	44
108	Magnetic Field Tuning and Quantum Interference in a Cooper Pair Splitter. <i>Physical Review Letters</i> , <b>2015</b> , 115, 227003	7.4	43
107	Electron correlation effects in the Si(111)-7 surface. <i>Physical Review B</i> , <b>1998</b> , 58, 4584-4588	3.3	43
106	Subharmonic gap structure in short ballistic graphene junctions. <i>Physical Review B</i> , <b>2006</b> , 74,	3.3	42
105	Different wavelength oscillations in the conductance of 5d metal atomic chains. <i>Physical Review B</i> , <b>2004</b> , 70,	3.3	42
104	Subradiant split Cooper pairs. <i>Physical Review Letters</i> , <b>2012</b> , 108, 166803	7.4	39
103	Nonadiabatic features of electron pumping through a quantum dot in the Kondo regime. <i>Physical Review B</i> , <b>2008</b> , 77,	3.3	38
102	Zero-energy pinning from interactions in Majorana nanowires. Npj Quantum Materials, 2017, 2,	5	37
101	Interplay between Josephson effect and magnetic interactions in double quantum dots. <i>Physical Review B</i> , <b>2006</b> , 74,	3.3	37
100	Subharmonic shapiro steps and assisted tunneling in superconducting point contacts. <i>Physical Review Letters</i> , <b>2002</b> , 88, 157001	7.4	35
99	Dynamics of quasiparticle trapping in Andreev levels. <i>Physical Review B</i> , <b>2014</b> , 89,	3.3	34

## (2017-2013)

98	Long transient dynamics in the Anderson-Holstein model out of equilibrium. <i>Physical Review B</i> , <b>2013</b> , 87,	3.3	34	
97	Nonequilibrium dynamics of Andreev states in the Kondo regime. <i>Physical Review Letters</i> , <b>2003</b> , 91, 2	668,02	32	
96	Energy spectrum and broken spin-surface locking in topological insulator quantum dots. <i>Physical Review B</i> , <b>2011</b> , 83,	3.3	31	
95	The Andreev states of a superconducting quantum dot: mean field versus exact numerical results. Journal of Physics Condensed Matter, <b>2012</b> , 24, 385303	1.8	27	
94	A Green function approach to graphene-superconductor junctions with well-defined edges. <i>Journal of Physics Condensed Matter</i> , <b>2010</b> , 22, 275304	1.8	27	
93	Interpolative approach for electron-electron and electron-phonon interactions: From the Kondo to the polaronic regime. <i>Physical Review B</i> , <b>2008</b> , 78,	3.3	26	
92	Dressed tunneling approximation for electronic transport through molecular transistors. <i>Physical Review B</i> , <b>2014</b> , 89,	3.3	23	
91	Self-consistent microscopic calculations for nonlocal transport through nanoscale superconductors. <i>Physical Review B</i> , <b>2009</b> , 79,	3.3	23	
90	Proximity-induced interface bound states in superconductor-graphene junctions. <i>Physical Review B</i> , <b>2009</b> , 80,	3.3	21	
89	Controlled dephasing of Andreev states in superconducting quantum point contacts. <i>Physical Review B</i> , <b>2001</b> , 64,	3.3	21	
88	Quench dynamics in superconducting nanojunctions: Metastability and dynamical Yang-Lee zeros. <i>Physical Review B</i> , <b>2017</b> , 96,	3.3	20	
87	Josephson effect through a quantum dot array. <i>Physical Review B</i> , <b>2007</b> , 76,	3.3	20	
86	Interaction-induced zero-energy pinning and quantum dot formation in Majorana nanowires. <i>Beilstein Journal of Nanotechnology</i> , <b>2018</b> , 9, 2171-2180	3	20	
85	Quasiparticle trapping, Andreev level population dynamics, and charge imbalance in superconducting weak links. <i>Physical Review B</i> , <b>2014</b> , 90,	3.3	19	
84	Cooling by Cooper pair splitting. <i>Physical Review B</i> , <b>2018</b> , 98,	3.3	19	
83	Selective focusing of electrons and holes in a graphene-based superconducting lens. <i>Physical Review B</i> , <b>2012</b> , 85,	3.3	18	
82	Model calculation of the noise characteristic in double-barrier heterostructures. <i>Physical Review B</i> , <b>1993</b> , 47, 10543-10547	3.3	18	
81	Andreev spin qubits in multichannel Rashba nanowires. <i>Physical Review B</i> , <b>2017</b> , 96,	3.3	17	

80	Josephson effect for SU(4) carbon-nanotube quantum dots. <i>Physical Review B</i> , <b>2010</b> , 81,	3.3	17
79	Crossover from Josephson to multiple Andreev reflection currents in atomic contacts. <i>Physical Review Letters</i> , <b>2007</b> , 99, 067008	7.4	17
78	Transport properties of normal and ferromagnetic atomic-size constrictions with superconducting electrodes. <i>Physica C: Superconductivity and Its Applications</i> , <b>2001</b> , 352, 67-72	1.3	17
77	Recursion method for nonhomogeneous superconductors: Proximity effect in superconductor-ferromagnet nanostructures. <i>Physical Review B</i> , <b>2001</b> , 64,	3.3	17
76	Andreev Bound States Formation and Quasiparticle Trapping in Quench Dynamics Revealed by Time-Dependent Counting Statistics. <i>Physical Review Letters</i> , <b>2016</b> , 117, 267701	7.4	17
75	Josephson effect in multiterminal topological junctions. <i>Physical Review B</i> , <b>2017</b> , 96,	3.3	16
74	Distribution of conduction channels in nanoscale contacts: Evolution towards the diffusive limit. <i>Europhysics Letters</i> , <b>2005</b> , 70, 663-669	1.6	16
73	Photocurrent effects in the scanning tunneling microscope. <i>Physical Review B</i> , <b>1991</b> , 44, 9020-9024	3.3	16
<del>72</del>	Long-range crossed Andreev reflections in high-temperature superconductors. <i>Physical Review B</i> , <b>2009</b> , 79,	3.3	15
71	Signatures of nonlocal Cooper-pair transport and of a singlet-triplet transition in the critical current of a double-quantum-dot Josephson junction. <i>Physical Review B</i> , <b>2016</b> , 94,	3.3	14
70	METAL <b>I</b> NSULATOR TRANSITION IN THE Si(111)-(7 <b>I</b> ) SURFACE. <i>Surface Review and Letters</i> , <b>1997</b> , 04, 281-286	1.1	14
69	Conductance properties of nanotubes coupled to superconducting leads: signatures of Andreev states dynamics. <i>Solid State Communications</i> , <b>2004</b> , 131, 625-630	1.6	14
68	Giant Shot Noise from Majorana Zero Modes in Topological Trijunctions. <i>Physical Review Letters</i> , <b>2019</b> , 122, 097003	7.4	13
67	General transport properties of superconducting quantum point contacts: a Green functions approach. <i>Superlattices and Microstructures</i> , <b>1999</b> , 25, 925-936	2.8	13
66	Spin filtering and entanglement detection due to spin-orbit interaction in carbon nanotube cross-junctions. <i>Physical Review B</i> , <b>2013</b> , 88,	3.3	12
65	Conduction channels of superconducting quantum point contacts. <i>Physica B: Condensed Matter</i> , <b>2000</b> , 280, 425-431	2.8	12
64	Tunnelling dynamics between superconducting bound states at the atomic limit. <i>Nature Physics</i> , <b>2020</b> , 16, 1227-1231	16.2	12
63	Electron correlation effects and ferromagnetism in iron. <i>Journal of Physics Condensed Matter</i> , <b>2002</b> , 14, L421-L427	1.8	11

62	Nonlinear conductance fluctuations in quantum wires: Appearance of two different energy scales. <i>Physical Review B</i> , <b>1992</b> , 45, 14189-14196	3.3	11
61	Quantum interference in a Cooper pair splitter: The three sites model. <i>Physica E: Low-Dimensional Systems and Nanostructures</i> , <b>2016</b> , 75, 322-329	3	10
60	Phase diffusion and fractional Shapiro steps in superconducting quantum point contacts. <i>Physical Review B</i> , <b>2005</b> , 71,	3.3	10
59	Effects of the electrostatic environment on superlattice Majorana nanowires. <i>Physical Review B</i> , <b>2019</b> , 100,	3.3	9
58	Nonlocal transport through multiterminal diffusive superconducting nanostructures. <i>Physical Review B</i> , <b>2009</b> , 80,	3.3	9
57	Dynamical coulomb blockade of multiple Andreev reflections. <i>Physical Review Letters</i> , <b>2005</b> , 95, 056804	7.4	9
56	Theoretical estimation of the electric-field gradient in amorphous alloys. <i>Physical Review B</i> , <b>1988</b> , 37, 10608-10611	3.3	9
55	Quantum phase transitions and the role of impurity-substrate hybridization in Yu-Shiba-Rusinov states. <i>Communications Physics</i> , <b>2020</b> , 3,	5.4	9
54	Kondo effect and spin-active scattering in ferromagnet-superconductor junctions. <i>Physical Review B</i> , <b>2012</b> , 85,	3.3	8
53	Electron correlation effects at semiconductor surfaces and interfaces: Si(111)-5x5, Si(111)-7x7 and SnGe(111). <i>Progress in Surface Science</i> , <b>1998</b> , 59, 233-243	6.6	8
52	Electron correlation effects in the Si (111)-5 🗈 and -7 🗗 surfaces. <i>Applied Surface Science</i> , <b>1998</b> , 123-124, 131-135	6.7	8
51	Structure of gold monoatomic wires connected to two electrodes. <i>Physica B: Condensed Matter</i> , <b>2007</b> , 398, 309-312	2.8	8
50	Theory of circular dichroism in photon STM experiments on magnetic samples. <i>Physical Review B</i> , <b>1995</b> , 52, 12505-12507	3.3	8
49	Quasi-one-dimensional structures and metallization for the deposition of K on GaAs(100) As-rich surfaces. <i>Physical Review B</i> , <b>1995</b> , 52, 16345-16348	3.3	8
48	On the theory of difference frequency generation and light rectification in the scanning tunnelling microscope. <i>Journal of Physics Condensed Matter</i> , <b>1992</b> , 4, 7341-7354	1.8	8
47	Electronic structure of copper oxide clusters in the high TC superconductors: Relation to some recent experimental data. <i>Solid State Communications</i> , <b>1988</b> , 66, 491-496	1.6	8
46	Coherent manipulation of an Andreev spin qubit. <i>Science</i> , <b>2021</b> , 373, 430-433	33.3	8
45	Analysis of universality in transient dynamics of coherent electronic transport. <i>Fortschritte Der Physik</i> , <b>2017</b> , 65, 1600062	5.7	7

44	Detection of spin entanglement via spin-charge separation in crossed Tomonaga-Luttinger liquids. <i>Physical Review Letters</i> , <b>2014</b> , 113, 266401	7.4	7
43	Microscopic theory of the phase-dependent linear conductance in highly transmissive superconducting quantum point contacts. <i>Physica B: Condensed Matter</i> , <b>1996</b> , 218, 126-129	2.8	7
42	Josephson effect in junctions of conventional and topological superconductors. <i>Beilstein Journal of Nanotechnology</i> , <b>2018</b> , 9, 1659-1676	3	7
41	Influence of the Majorana nonlocality on the supercurrent. <i>Physical Review B</i> , <b>2018</b> , 98,	3.3	7
40	Buildup of vibron-mediated electron correlations in molecular junctions. <i>Physical Review B</i> , <b>2019</b> , 99,	3.3	6
39	Proximity induced time-reversal topological superconductivity in Bi2Se3 films without phase tuning. <i>Physical Review B</i> , <b>2019</b> , 99,	3.3	6
38	Transport in selectively magnetically doped topological insulator wires. <i>Physical Review B</i> , <b>2015</b> , 92,	3.3	6
37	The Kubo formula for the conductance of finite systems in the ballistic regime: a simple algorithm. <i>Journal of Physics Condensed Matter</i> , <b>1990</b> , 2, 6533-6540	1.8	6
36	Transient dynamics in interacting nanojunctions within self-consistent perturbation theory. <i>New Journal of Physics</i> , <b>2018</b> , 20, 083039	2.9	6
35	Metal-insulator transition for K on GaAs(100)-As rich surfaces. <i>Applied Surface Science</i> , <b>1996</b> , 104-105, 248-252	6.7	5
34	From Adiabatic to Dispersive Readout of Quantum Circuits. <i>Physical Review Letters</i> , <b>2020</b> , 125, 077701	7.4	5
33	Subgap states in two-dimensional spectroscopy of graphene-based superconducting hybrid junctions. <i>Physical Review B</i> , <b>2019</b> , 99,	3.3	4
32	The phase-dependent linear conductance of a superconducting quantum point contact. <i>Journal of Physics Condensed Matter</i> , <b>1996</b> , 8, 449-456	1.8	4
31	Structural relaxation of amorphous Zr70Cu30 and its effect on the electronic properties. <i>Physical Review B</i> , <b>1987</b> , 35, 2714-2719	3.3	4
30	Circuit-QED with phase-biased Josephson weak links. <i>Physical Review Research</i> , <b>2021</b> , 3,	3.9	4
29	Boundary Green's function approach for spinful single-channel and multichannel Majorana nanowires. <i>Physical Review B</i> , <b>2020</b> , 101,	3.3	3
28	Formation of Interface Bound States on a Graphene-Superconductor Junction in the Presence of Charge Inhomogeneities. <i>Graphene</i> , <b>2013</b> , 02, 35-41	1.5	3
27	Self-consistent theory for the DC Josephson effect in a superconducting STM junction. <i>Surface Science</i> , <b>1994</b> , 307-309, 973-977	1.8	3

26	Theory of photovoltaic effect in STM: application to graphite. <i>Ultramicroscopy</i> , <b>1992</b> , 42-44, 242-249	3.1	3
25	Theory of light rectification in scanning tunneling microscopy in the presence of an adsorbed molecule. <i>Annalen Der Physik</i> , <b>1993</b> , 505, 126-132	2.6	3
24	Evaluation of the Kubo formula for conductivity using the recursion method. <i>Journal of Physics Condensed Matter</i> , <b>1989</b> , 1, 5429-5439	1.8	3
23	Electronic densities of states of bimetallic superlattices with interfacial diffusion. <i>Physical Review B</i> , <b>1985</b> , 31, 873-878	3.3	3
22	Improved effective equation for the Rashba spin-orbit coupling in semiconductor nanowires. <i>Physical Review Research</i> , <b>2020</b> , 2,	3.9	3
21	Dynamical Coulomb Blockade as a Local Probe for Quantum Transport. <i>Physical Review Letters</i> , <b>2020</b> , 124, 156803	7.4	2
20	Single channel Josephson effect in a high transmission atomic contact. <i>Communications Physics</i> , <b>2020</b> , 3,	5.4	2
19	Spin coherent manipulation in Josephson weak links. <i>Physical Review Research</i> , <b>2021</b> , 3,	3.9	2
18	Dirac point formation revealed by Andreev tunneling in superlattice-graphene/superconductor junctions. <i>Physical Review B</i> , <b>2019</b> , 100,	3.3	2
17	Nonequilibrium charge dynamics in Majorana-Josephson devices. <i>Physical Review B</i> , <b>2018</b> , 98,	3.3	2
16	Interpolative Method for Transport Properties of Quantum Dots in the Kondo Regime <b>1999</b> , 27-34		2
15	Andreev-Coulomb Drag in Coupled Quantum Dots. <i>Physical Review Letters</i> , <b>2020</b> , 125, 247701	7.4	1
14	FORMATION OF METAL-SEMICONDUCTOR BARRIERS FOR GaAs-INTERFACES IN THE LOW METAL COVERAGE LIMIT. <i>Progress in Surface Science</i> , <b>1997</b> , 54, 229-240	6.6	1
13	Effective-medium calculations for an amorphous metallic alloy. <i>Physical Review B</i> , <b>1988</b> , 38, 10929-109	32 <sub>3.3</sub>	1
12	Spin-dependent tunneling between individual superconducting bound states. <i>Physical Review Research</i> , <b>2021</b> , 3,	3.9	1
11	Tunable proximity effects and topological superconductivity in ferromagnetic hybrid nanowires. <i>Physical Review B</i> , <b>2021</b> , 104,	3.3	1
10	Coherent coupling between vortex bound states and magnetic impurities in 2D layered superconductors. <i>Nature Communications</i> , <b>2021</b> , 12, 4668	17.4	1
9	Interaction Effects on Transport in Majorana Nanowires <b>2015</b> , 377-400		

8	Reprint of : Quantum interference in a Cooper pair splitter: The three sites model. <i>Physica E: Low-Dimensional Systems and Nanostructures</i> , <b>2016</b> , 82, 160-167	3
7	Transport Through a Coulomb Blockaded Majorana Nanowire. <i>NATO Science for Peace and Security Series B: Physics and Biophysics</i> , <b>2013</b> , 63-76	0.2
6	Course 8 Transport at the atomic scale: Atomic and molecular contacts. <i>Les Houches Summer School Proceedings</i> , <b>2005</b> , 81, 495-535	
5	Numerical study of nonlinear conductance fluctuations in mesoscopic wires. <i>Physica B: Condensed Matter</i> , <b>1991</b> , 175, 61-64	2.8
4	Quantum Noise and Mutiple Andreev Reflections in Superconducting Contacts 2003, 51-71	
3	Josephson Effect and Magnetic Interactions in Double Quantum Dots. <i>Mathematics in Industry</i> , <b>2008</b> , 426-430	0.2
2	Mesoscopic Features in Nanoscale Superconducting Devices. <i>Springer Series in Materials Science</i> , <b>2019</b> , 147-207	0.9
1	Photoinduced Currents in Normal and Superconducting Micro-Junctions <b>1995</b> , 281-294	