- J.Kürti, K.Németh and L.Udvardi: "Calculation of the infrared spectrum of the C_{60}−dimer with D_{2h} symmetry"
International Winterschool on Electronic Properties of Novel Materials (IWEPNM 95), Kirchberg, Tirol, Austria, March 4-11, 1995
(poszter)
- J.Kürti, P.R.Surján and M.Kertész: "Design of Small Gap Conjugated Polymers – Band Structure Engineering"
The 5th International Symposium on Molecular Electronic Devices and The 6th International Conference on Molecular Electronics and Biocomputing (BMED'95 & MEBC'95), Okinawa, Japan, November 28-30, 1995
(előadás + poszter)
- J.Kürti: "Vibrational analysis of some new forms of carbon: carbynes and fullerene oligomers"
University of Tokyo, Japan, December 4, 1995
(meghívott szemináriumi előadás)
- J.Kürti and K.Németh: "Energetical and vibrational study of C_{60} dimers with various structure"
International Winterschool on Electronic Properties of Novel Materials (IWEPNM 96), Kirchberg, Tirol, Austria, March 3-9, 1996
(poszter)
- J.Kürti: "The vibrational spectroscopy of carbon clusters"
Organic condensed matter meeting, Veszprém May 28-31, 1996
(előadás)
- J.Kürti: "Structure, energetics and vibrational analysis of C_{60} dimers"
University of Vienna, Austria, June 3, 1996
(meghívott szemináriumi előadás)
- J.Kürti: "Structural study of neutral and charged C_{60} dimers"
EPS 10 Trends in physics, 10th general conference
Sevilla, Spain, September 9-13, 1996
(poszter)
- J.Kürti and P.Rajczy: "Stability of the charged $(C_{60})_n^{n-}$ oligomers with various length"
International Winterschool on Electronic Properties of Novel Materials (IWEPNM 97), Kirchberg, Tirol, Austria, March 1-8, 1997
(előadás + poszter)
- J.Kürti: "C_{60} polymers and oligomers"
Organic condensed matter meeting, Visegrád May 5-7, 1997
(előadás, magyarul)
- J.Kürti: "Polymers based on fullerenes"
University of Linz, Austria, June 10, 1997
(meghívott szemináriumi előadás)
- J.Kürti: "Cross-over in the structure of the charged $(C_{60})_n^{n-}$ oligomers"
European Materials Research Society Spring Meeting (E-MRS'97)
Strasbourg, France, June 16-20, 1997
(előadás)

Összesen 14 konferencia előadás (9 angol, 5 magyar), ebből meghívott 6 (5 angol, 1 magyar), ebből plenáris 1 (angol); 18 poszter (mind angol); 10 meghívott szemináriumi előadás külföldi tudományos intézetben (8 angol, 2 német).

- J.Kürti: "Design of Small Gap Conjugated Polymers"
University Stuttgart, BRD, June 15, 1992
(meghívott szemináriumi előadás)
- J.Kürti T.Pichler, M.Matus and H.Kuzmany: "Vibrational Spectroscopy of Charged and Neutral Fullerene Molecules"
5th Austrian-Hungarian Conference on Recent Development in Infrared and Raman Spectroscopy, Linz, Austria, July 5-8, 1992
(meghívott előadás)
- J.Geisselbrecht, J.Kürti and H.Kuzmany: "Effective conjugation coordinate model: an investigation of polythiophene and poly-isothianaphtene"
International Conference on Science and Technology on Synthetic Metals (ICSM 92),
Göteborg, Sweden, August 12-18, 1992
(poszter)
- L.Cuff, M.Kertész, J.Geisselbrecht, J.Kürti and H.Kuzmany: "Interpretation of the Raman spectra of polyisothianaphtene: is the structure aromatic or quinonoid?"
International Conference on Science and Technology on Synthetic Metals (ICSM 92),
Göteborg, Sweden, August 12-18, 1992
(poszter)
- J.Kürti, P.R.Surján, M.Kertész and G.Frapper: "Design of small gap conjugated polymers"
International Conference on Science and Technology on Synthetic Metals (ICSM 92),
Göteborg, Sweden, August 12-18, 1992
(poszter)
- J.Kürti: "The Longuet-Higgins Salem Model of Conducting Polymers and Electrochemical Carbons"
J.Heyrovský Istitut of Physics, Prague, Czech Rep., November 5, 1993
(meghívott szemináriumi előadás)
- J.Kürti, Cs.Magyar, A.Balázs and P.Rajczy: "Calculation of the infrared and Raman spectra of short linear carbon chains"
International Winterschool on Electronic Properties of Novel Materials (IWEPNM 94),
Kirchberg, Tirol Austria, March 5-12, 1994
(poszter)
- L.Udvardi, P.R.Surján, J.Kürti and S.Pekker: "Calculation of the UV-VIS spectra of C_{60} H_{2n} (n=1,2,3)"
International Winterschool on Electronic Properties of Novel Materials (IWEPNM 94),
Kirchberg, Tirol Austria, March 5-12, 1994
(poszter)
- L.Udvardi, P.R.Surján, J.Kürti and S.Pekker: "Optical spectra of Diels-Alder adducts of C_{60}"
International Conference on Science and Technology on Synthetic Metals (ICSM 94),
Seoul, Korea, July 24-29, 1994
(poszter)
- J.Kürti, Cs.Magyar, A.Balázs and P.Rajczy: "Vibrational analysis for short carbon chains with alternating and cumulenic structure"
International Conference on Science and Technology on Synthetic Metals (ICSM 94),
Seoul, Korea, July 24-29, 1994
(poszter)

- J.Kürti, H.Kuzmany and P.R.Surján: "Disorder and Effective Conjugation Length in Conjugated Polymers"
World Congress of Theoretical Organic Chemists (WATOC'87),
Budapest, Hungary, August 12-19, 1987
(poszter)
- J.Kürti, H.Kuzmany and P.R.Surján: "Disorder and Effective Conjugation Length in Conjugated Polymers"
1st Symposium on Molecular Electronics and Biocopmuters (MEBC),
Budapest, Hungary, August 24-27, 1987
(poszter)
- J.Kürti and P.R.Surján: "A Simple Model for Studying Quinoidal-Aromatic Transitions"
International Winter School on Electronic Properties of Polymers and Related Compounds (IWEPP'89), Kirchberg, Tirol Austria, March 11-18, 1989
(poszter)
- J.Kürti: "Aromatic-Quinoid Transition in Polythiophene-Like Systems"
University of Vienna, Austria, June , 1989
(meghívott szemináriumi előadás)
- J.Kürti: "A Comparative Study of the Resonance Raman Effect in Linear Polyenes: Conjugation Length Model, GF-formalism and Amplitude Mode Model"
University of Vienna, Austria, June 18, 1990
(meghívott szemináriumi előadás)
- J.Kürti and H.Kuzmany: "A Comparative Study of the Resonance Raman Effect in Linear Polyenes:AMM, ECCM and CLM"
International Conference on Science and Technology on Sythetic Metals (ICSM 90), Tübingen, BRD, September 2-7, 1990
(poszter)
- J.Kürti and H.Kuzmany: "The Bond Alternation Linear Chain in Resonance Raman Scattering"
International Winter School on Electronic Properties of Conjugated Polymers (IWEPP 91), Kirchberg, Tirol Austria, March 9-16, 1991
(meghívott előadás)
- J.Kürti, P.R.Surján and Kertész: "Searching for Low Band Gap Conjugated Polymers by LHS Calculation"
International Conference on Optical Probes of Organic Polymers,
Snowbird, Utah, USA, August 19-22, 1991
(poszter)
- J.Kürti and H.Kuzmany: "Unified Picture of Three Models for Resonance Raman effect in Polyenes"
International Conference on Optical Probes of Organic Polymers,
Snowbird, Utah, USA, August 19-22, 1991
(meghívott plenáris előadás)
- J.Kürti: "Recent Advances in Resonance Raman Spectroscopy of Conjugated Polymers"
Georgetown University, Washington D.C., USA, August 28, 1991
(meghívott szemináriumi előadás)

Konferencián illetve külföldi tudományos intézetben tartott szakmai előadások
Kürti Jenő

1997. szeptember-ig

- J.Kürti: "Investigation of the ESR-linewidth Anisotropy in Neutron Irradiated $Qn(TCNQ)_2$"
  3rd Conference Electrical and Related Properties of Organic Solids (ERPOS 3),
  Wdzydze, Polen, June 18-23, 1981
  (poszter)
- Kürti J.: "The Role of Impurities in Charge Transfer Salts"
  Summer school on Disordered Materials, Eger, Hungary, 31st August - 4th September, 1981
  (előadás, magyarul)
- Kürti J.: "ESR Investigations on TCNQ Salts"
  Summer school on Disordered Materials, Sopron, Hungary, May 24-28, 1982
  (előadás, magyarul)
- Kürti J., Smeller L., Zrínyi M.: "Investigation of Coil-Globule Transition in Polymer Solutions by ESR Spin Label Technique"
  Summer school on Disordered Materials, Siófok, Hungary, September 12-16, 1983
  (előadás, magyarul)
- Kürti J.: "Investigation of Iron-Sugar Complexes by ESR"
  Conference in memoriam G.Hevesy, Visegrád, Hungary, November , 1985
  (meghívott előadás, magyarul)
- J.Kürti: "Investigation of Iron-Sugar Complexes by ESR"
  University of Vienna, Austria, May , 1986
  (meghívott szemináriumi előadás, németül)
- H.Kuzmany an J.Kürti: "The maening of the Conjugation Length in Conjugated Polymers"
  International Autumn School on Electrochemistry of Conductive Polymers,
  Kazimierz nad Wisla, Polen, September 21-27, 1986
  (poszter)
- J.Kürti and H.Kuzmany: "Conjugation Length and Localization in Conjugated Polymers"
  International Winter School on Electronic Properties of Conjugated Polymers (IWEPP 87),
  Kirchberg, Tirol Austria, March 14-21, 1987
  (meghívott előadás)
- J.Kürti: "Resonance Raman Effect in Conjugated Polymers"
  Boltzmann Institute Vienna, Austria, March , 1987
  (meghívott szemináriumi előadás, németül)
- J.Kürti and H.Kuzmany: "Resonance Raman Spectroscopy of Conjugated Polymers"
  2nd Austrian-Hungarian Conference on Recent Development in Infrared and Raman Spectroscopy,
  Veszprém, Hungary, April 22-24, 1987
  (meghívott előadás)
- J.Kürti and H.Kuzmany: "Physical and Chemical Consequences of Defect-Segmentation of Polymer Chains"
  5th Conference Electrical and Related Properties of Organic Solids (ERPOS 5),
  Szklarska Poreba, Polen, June 27-29, 1987
  (poszter)