Statement from Dr. YangQuan Chen

This is to confirm the equal shares and equal contributions of all authors in my following joint publication(s) with Dr. Ivo Petras (Technical University of Kosice, Slovak Republic):

Vinagre, B. M., Petráš, I., Podlubny, I., Chen, Y.Q.: Using Fractional Order Adjustment Rules and Fractional Order Reference Models in Model-Reference Adaptive Control, *Nonlinear Dynamics*, vol. 29, no. 1 - 4, 2002, pp. 269-279.
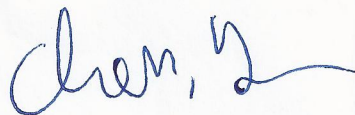
Vinagre, B. M., Chen, Y.Q., Petráš, I.: Two Direct Tustin Discretization Methods for Fractional-Order Differentiator/Integrator, *Journal of The Franklin Institute*, vol. 340, no. 5, 2003, pp. 349 – 362.

Petráš, I., Chen, Y.Q., Vinagre, B.M.: *Robust stability test for interval fractional order linear systems*. In: V. Blondel and A. Megretski Eds. Unsolved problems in mathematics and control systems, Princeton University Press, USA, 2004, pp. 208-2011, ISBN 0-691-11748-9.

I agree with including the above publication(s) into the selection of works submitted by Dr. Ivo Petras.

Name: Dr. YangQuan Chen
University: Utah State University, Logan, USA
             University of California, Merced, USA

Signature: *Chen, Y*

In: Merced , California, USA

Date: 10/30/2012

Statement from Dr. Dominik Sierociuk

This is to confirm the equal shares and equal contributions of all authors in my following joint publication(s) with Dr. Ivo Petras (Technical University of Kosice, Slovak Republic):

Petráš, I., Sierociuk, D., Podlubny, I.: Identification of parameters of a half-order system, *IEEE Transactions on Signal Processing*, vol. 60, no. 2, 2012, pp. 5561-5566.

I agree with including the above publication(s) into the selection of works submitted by Dr. Ivo Petras.

Name: Dr. Dominik Sierociuk
University: Warsaw University of Technology, Warsaw, Poland

Signature:

In: Warsaw

Date: 31. 10. 2012
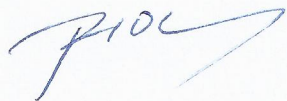
Statement from Dr. Paul O'Leary

This is to confirm the equal shares and equal contributions of all authors in my following joint publication(s) with Dr. Ivo Petras (Technical University of Kosice, Slovak Republic):

Podlubny, I., Petráš, I., Vinagre, B.M., O'Leary, P., Dorčák, Ľ.: Analogue Realization of Fractional-Order Controllers, *Nonlinear Dynamics*, vol. 29, no. 1-4, 2002, pp. 281-296.

I agree with including the above publication(s) into the selection of works submitted by Dr. Ivo Petras.

Name: Dr. Paul O'Leary
University: Montanuniversitat Leoben, Leoben, Austria

Signature:

In: Leoben

Date: 30 Oct. 2013

Statement from Dr. Blas M. Vinagre

This is to confirm the equal shares and equal contributions of all authors in my following joint publication(s) with Dr. Ivo Petras (Technical University of Kosice, Slovak Republic):

Podlubny, I., Petráš, I., Vinagre, B.M., O'Leary, P., Dorčák, Ľ.: Analogue Realization of Fractional-Order Controllers, *Nonlinear Dynamics*, vol. 29, no. 1-4, 2002, pp. 281-296.

Vinagre, B. M., Petráš, I., Podlubny, I., Chen, Y.Q.: Using Fractional Order Adjustment Rules and Fractional Order Reference Models in Model-Reference Adaptive Control, *Nonlinear Dynamics*, vol. 29, no. 1 - 4, 2002, pp. 269-279.
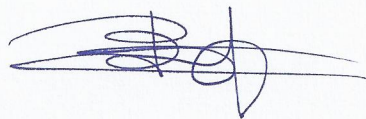
Vinagre, B. M., Chen, Y.Q., Petráš, I.: Two Direct Tustin Discretization Methods for Fractional-Order Differentiator/Integrator, *Journal of The Franklin Institute*, vol. 340, no. 5, 2003, pp. 349 – 362.

Petráš, I., Chen, Y.Q., Vinagre, B.M.: *Robust stability test for interval fractional order linear systems*. In: V. Blondel and A. Megretski Eds. Unsolved problems in mathematics and control systems, Princeton University Press, USA, 2004, pp. 208-2011, ISBN 0-691-11748-9.

I agree with including the above publication(s) into the selection of works submitted by Dr. Ivo Petras.

Name: Dr. Blas M. Vinagre
University: University of Extremadura, Badajoz, Spain

Signature:

In: Badajoz

Date: *October 31, 2012*
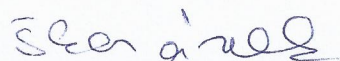
Statement from Dr. Tomáš Škovránek

This is to confirm the equal shares and equal contributions of all authors in my following joint publication(s) with Dr. Ivo Petráš (Technical University of Košice, Slovak Republic):

Škovránek, T., Podlubny, I., Petráš, I.: Modeling of the national economies in state-space: a fractional calculus approach, *Economic Modelling*, vol. 29, no. 4, 2012, pp. 1322–1327.

I agree with including the above publication(s) into the selection of works submitted by Dr. Ivo Petráš.

Name: Dr. Tomáš Škovránek
University: Technical University of Košice, Košice, Slovak Republic

Signature:

In: Košice

Date: 6. 11. 2012

Statement from Dr. Igor Podlubny

This is to confirm the equal shares and equal contributions of all authors in my following joint publication(s) with Dr. Ivo Petráš (Technical University of Košice, Slovak Republic):

Podlubny, I., Petráš, I., Vinagre, B.M., O'Leary, P., Dorčák, Ľ.: Analogue Realization of Fractional-Order Controllers, *Nonlinear Dynamics*, vol. 29, no. 1-4, 2002, pp. 281-296.

Vinagre, B. M., Petráš, I., Podlubny, I., Chen, Y.Q.: Using Fractional Order Adjustment Rules and Fractional Order Reference Models in Model-Reference Adaptive Control, *Nonlinear Dynamics*, vol. 29, no. 1 - 4, 2002, pp. 269-279.

Petráš, I., Sierociuk, D., Podlubny, I.: Identification of parameters of a half-order system, *IEEE Transactions on Signal Processing*, vol. 60, no. 2, 2012, pp. 5561-5566.

Škovránek, T., Podlubny, I., Petráš, I.: Modeling of the national economies in state-space: a fractional calculus approach, *Economic Modelling*, vol. 29, no. 4, 2012, pp. 1322–1327.

I agree with including the above publication(s) into the selection of works submitted by Dr. Ivo Petráš.

Name: Dr. Igor Podlubny
University: Technical University of Košice, Košice, Slovak Republic

Signature:

In: Košice

Date: 06. 11. 2012

Statement from Dr. Ľubomír Dorčák

This is to confirm the equal shares and equal contributions of all authors in my following joint publication(s) with Dr. Ivo Petráš (Technical University of Košice, Slovak Republic):

Podlubny, I., Petráš, I., Vinagre, B.M., O'Leary, P., Dorčák, Ľ.: Analogue Realization of Fractional-Order Controllers, *Nonlinear Dynamics*, vol. 29, no. 1-4, 2002, pp. 281-296.

I agree with including the above publication(s) into the selection of works submitted by Dr. Ivo Petráš.

Name: Dr. Ľubomír Dorčák
University: Technical University of Košice, Košice, Slovak Republic

Signature: *Dorčák*

In: Košice

Date: 6. 11. 2012

Statement from Dr. Maria Hypiusova

This is to confirm the equal shares and equal contributions of all authors in my following joint publication(s) with Dr. Ivo Petras (Technical University of Kosice, Slovak Republic):

Petráš, I., Hypiusová, M.: *Design of fractional - order controllers via H∞ norm minimisation*, In: J. Mikleš and V. Veselý Eds. Selected Topics in Modeling and Control, vol. 3, 2002, pp. 50–54, STU Press Bratislava, ISBN 80-227-1815-7.

I agree with including the above publication(s) into the selection of works submitted by Dr. Ivo Petras.

Name: Dr. Maria Hypiusova
University: Slovak Technical University in Bratislava, Bratislava, Slovak Republic

Signature: *Hypiusova*

In: Bratislava

Date: 6. 11. 2012