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COLLOQUIUM & SEMINAR SCHEDULE

WEEK OF DECEMBER 12 – DECEMBER 18

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COLLOQUIUM

MONDAY, DEC. 16 – Prof. R. Carter, Univ. of Warwick & Univ. of Chicago will be the guest speaker. The title of his talk is "Groups with a (B,N) pair," which will begin at 4:30 p.m., in B115 Van Vleck. Tea will be served at 4:00 p.m., 9th floor Conference Room.

COLLOQUIUM AGAIN!!

TUESDAY, DEC. 17 – Prof. D. S. Passman, of Yale, will be the guest speaker. The title of his talk is "Radicals of Twisted Group Rings for Infinite Groups," which will begin at 2:30 p.m., in B115 Van Vleck. Tea will be served at 2:00 p.m., 9th floor Conference Room.

WEDNESDAY, DECEMBER 18 NOON TALK ("WAY OUTER SERIES")

Prof. Herman Goldstein (Law): will speak about Crime and Police at 12 noon, 9th Floor Conference Room.

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THURSDAY, DEC. 12 – NUMBER THEORY SEMINAR – Will meet at 8:50 a.m., 901 V.V.

TOPOLOGY SEMINAR – Miss Sherry Murphy will speak on Waldhausen's "Handlebodies in S^3" at 11:00 a.m., 901 V.V.

ALGEBRAIC GEOMETRY SEMINAR – Will meet at 11:00 a.m., B-231 V.V.

ORDINARY DIFFERENTIAL EQUATIONS SEMINAR – Mr. A. Strauss will speak on "Lyapunov functions and global existence," at 2:25 p.m., 2515 M.R.C.

ALGEBRAIC TOPOLOGY SEMINAR – Will meet at 3:30 p.m., 901 VV

RING THEORY SEMINAR – Sylvia Wiegand will speak on "Finding an extension of a Dedekind domain in which certain ideals ramify, decompose or are inertial" at 3:30 p.m. in room 903 V.V.

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THURSDAY, DEC. 12 – ANALYSIS SEMINAR – Will meet at 11:00 a.m., B127 V.V.
Ed Hughes will speak on "Relative Eigenvalue Problems."

FRIDAY, DEC. 13 – GROUP THEORY SEMINAR – Will meet at 1:20 p.m., 903 V.V.

LOOP THEORY SEMINAR – Will meet at 2:25 p.m., 901 V.V.

MONDAY, DEC. 16 – JUNIOR TOPOLOGY SEMINAR – Lecture by Mr. Joseph Martin
on "Applications of Dehn's Lemma and the Loop Theorem"
11 a.m., 901 V.V.

TUESDAY, DEC. 17 – NUMBER THEORY SEMINAR – Will meet at 8:50 a.m., 901 V.V.

ALGEBRAIC GEOMETRY SEMINAR – Will meet at 11:00 a.m.
B231 V.V.

TOPOLOGY SEMINAR – Mr. Jon Simon will speak on Waldhausen's
"Handlebodies in S^3" at 11:00 a.m., room 901 V.V.

SEVERAL COMPLEX VARIABLES SEMINAR – Mr. R. Nirenberg
will continue speaking on Uniform approximation by
holomorphic functions at 12:00 p.m. in 901 Van Vleck.

JOINT APPLIED MATHEMATICS SEMINAR – Dr. P. Werner will
speak on Low-frequency behavior of electromagnetic wave
fields at 1:20 p.m. in room 901 V.V.

ADVANCED METHODS OF ANALYSIS SEMINAR – L. C. Young.
Mr. G. Armstrong will speak On the differentiability of
functions – 2:30 p.m., 2539 M.R.C. Please note new time.

WEDNESDAY, DEC. 18 – ORDERED GROUPS SEMINAR – Will meet at 9:55 a.m., 901 V.V.

GROUP THEORY SEMINAR – Will meet at 1:20 p.m., 903 V.V.

PROBABILITY SEMINAR – Will meet at 2:25 p.m., 901 V.V.

JUNIOR TOPOLOGY SEMINAR – Richard Randall will discuss
the Morton Brown proof of the generalized Schoenflies
theorem at 3:30 p.m., B203 V.V.

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A HAPPY CHRISTMAS TO ALL AND TO ALL A GOOD NIGHT!

Complaints should be directed to Fran Napier who compiled this notice
this time around.