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　　Support of code development at NCEP, unstructured Grids.

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　　NetCDF for input and output (ww3_prnc, ww3_bounc, ww3_ounf, ww3_ounp, ww3_trnc), namelist input files, OASIS coupling, installing and compiling environment, and general code development support.

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　　Support of code development at NCEP, shallow water physics packages, development of space-time wave-height extremes approach.

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　　Various parameterization packages (ST3, ST4, BS1, BT4, IG1, REF1, IS2...), interface with unstructured grid schemes, tidal analysis, and some I/O aspects (estimation of fluxes, adaptation of NetCDF).

Alexander Babanin (University of Melbourne, Australia)
　　ST6 project leader, source functions (wind input, whitecapping dissipation, swell dissipation, negative input, physical constraints); sea ice source function IC5.

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　　Development of a space-time wave-height extremes approach.

Alvise Benetazzo (ISMAR-CNR, Italy)
　　Development of a space-time wave-height extremes approach.

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　　Updates to physics package ST3.

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　　Original design of source code pre-processor (`w3adc`), basic method of documentation and other programming habits. Spatially varying wavenumber grid.

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　　Contribution to IS2 and IC2.

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　　Search and regrid utilities, irregular grids, regression testing shell script, ESMF interface module, and overall code development support.

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Co-author of the Tolman and Chalikov (1996) input and dissipation
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Support of code development at NCEP, GRIB packing, automated grid
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Sukun Cheng (while at Clarkson University, USA)
Original author of the code that was ported into WW3 (for model
version 5) as the improved "IC3" parameterization for effect of sea ice
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Clarence Collins (while an NRL/ASEE post-doc, USA)
Origination of IC4 (sea ice source function).

Jean-François Filipot (France Energy Marine, formerly at SHOM then LOPS,
France).
Unification of whitecapping and breaking in ST4.

Stylianos -Stelios- Flampouris (IMSG at NOAA/NCEP/EMC, USA)
Wave Data Assimilation, communication between DA systems and the
model (ww3_uprstr)

Mike Foreman (IOS, Canada)
Versatile tidal analysis package.

Isaac Ginis (University of Rhode Island, USA)
Development of source code for sea-state dependent wind stress calcula-
tions (FLD1, FLD2).

Tetsu Hara (University of Rhode Island, USA)
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Original version of WAM-Cycle 4 package (ST3), canonical transform
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Fabien Leckler (LOPS, France)
Breaking parameters from source terms and contributions to ST4.

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    SMC grid, second order UNO schemes and rotated grids.

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    Improvements to performance of some multi-grid functions.

Qingxiang Liu (University of Melbourne, Australia)
    Sea ice source function IC5; updates to source term package ST6.

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    Coupled modeling development, general code development support and
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    Development of the Unresolved Obstacles Source Term (UOST).

Mark Orzech (Naval Research Laboratory, USA)
    Source terms for effects of mud (BT8, BT9).

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    Two-Scale Approximations for non-linear interactions (NL4).

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<div align="center">WAVEWATCH III Development Team, February 2019</div>