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## LOW ORDER MODELING TOOLS FOR PRELIMINARY PRESSURE GAIN COMBUSTION BENEFITS ANALYSES



Low Order Modeling Tools for Preliminary Pressure Gain Combustion Benefits Analyses

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BiblioGov. Paperback. Book Condition: New. This item is printed on demand. Paperback. 26 pages. Dimensions: 9.7in. x 7.4in. x 0.1in. Pressure gain combustion (PGC) offers the promise of higher thermodynamic cycle efficiency and greater specific power in propulsion and power systems. This presentation describes a model, developed under a cooperative agreement between NASA and AFRL, for preliminarily assessing the performance enhancement and preliminary size requirements of PGC components either as stand-alone thrust producers or coupled with surrounding turbomachinery. The model is...

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